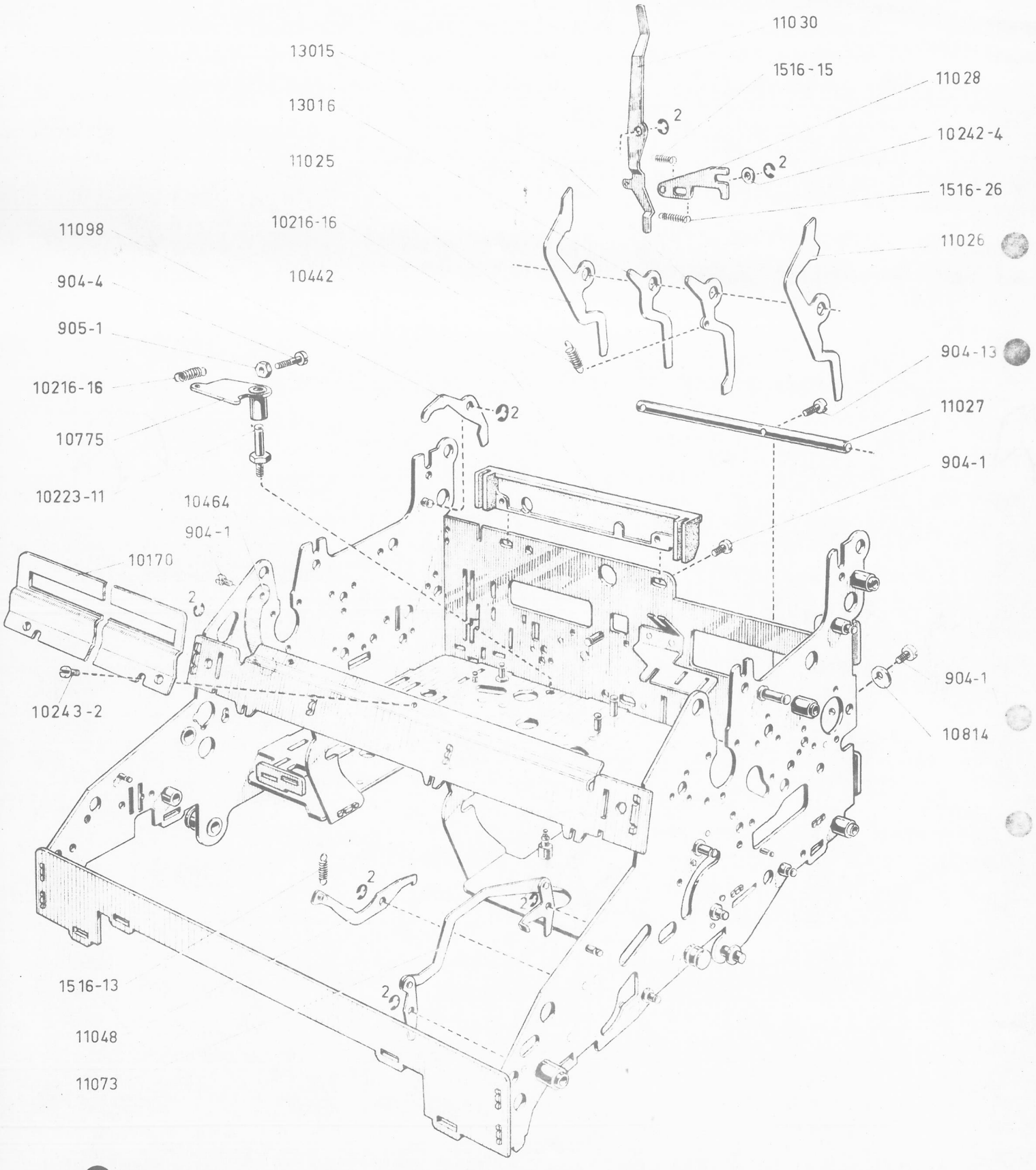

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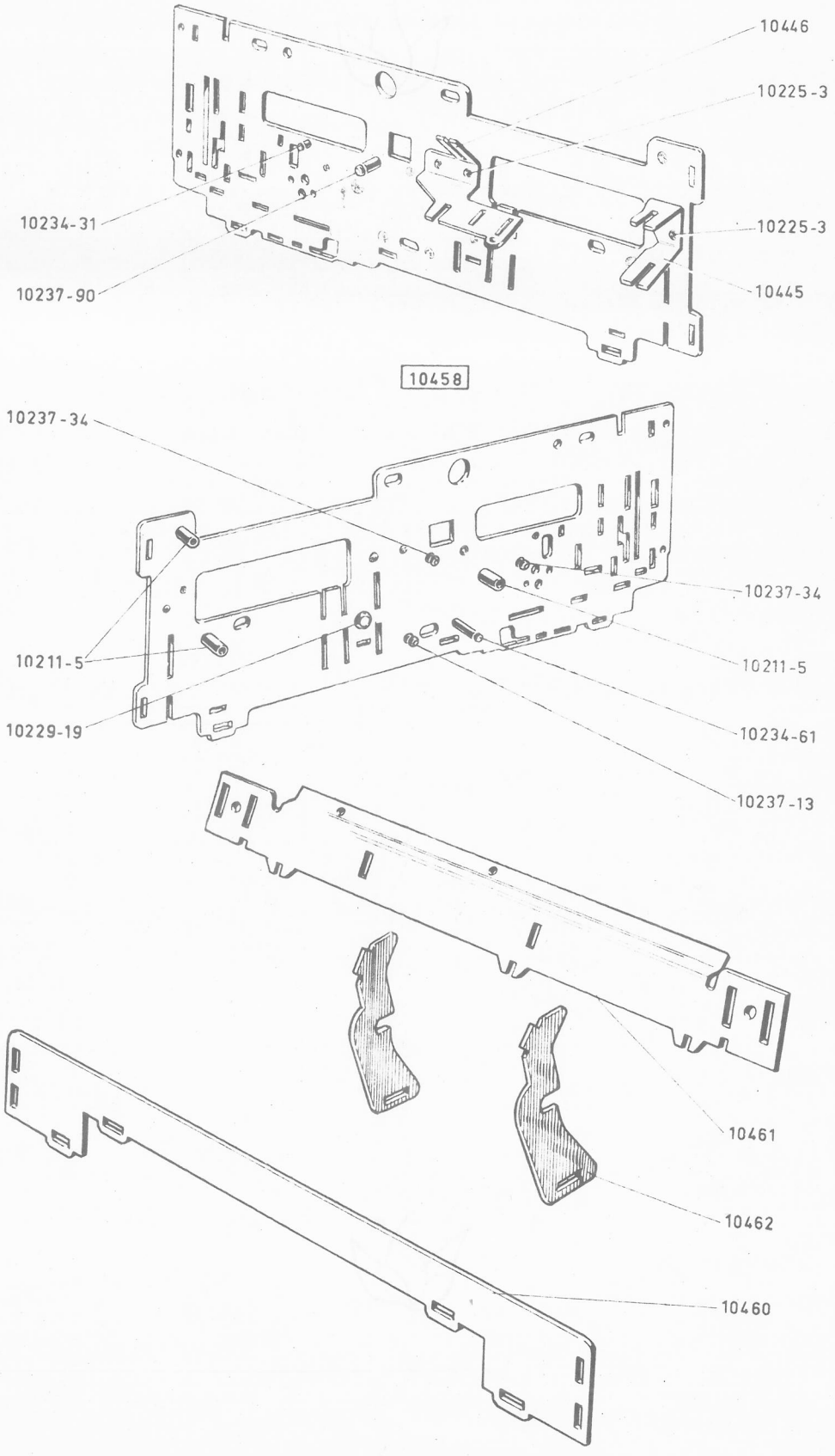
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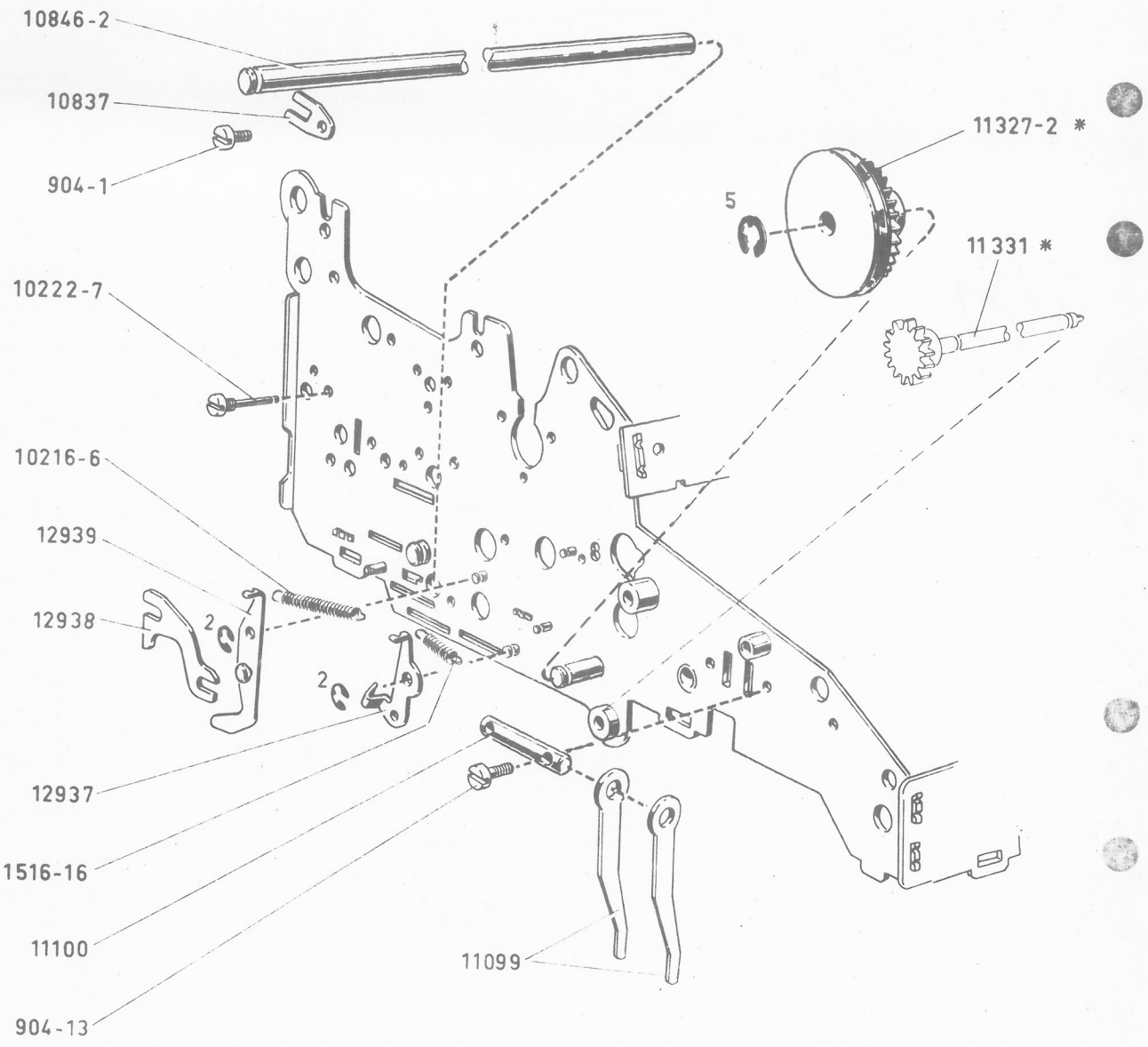

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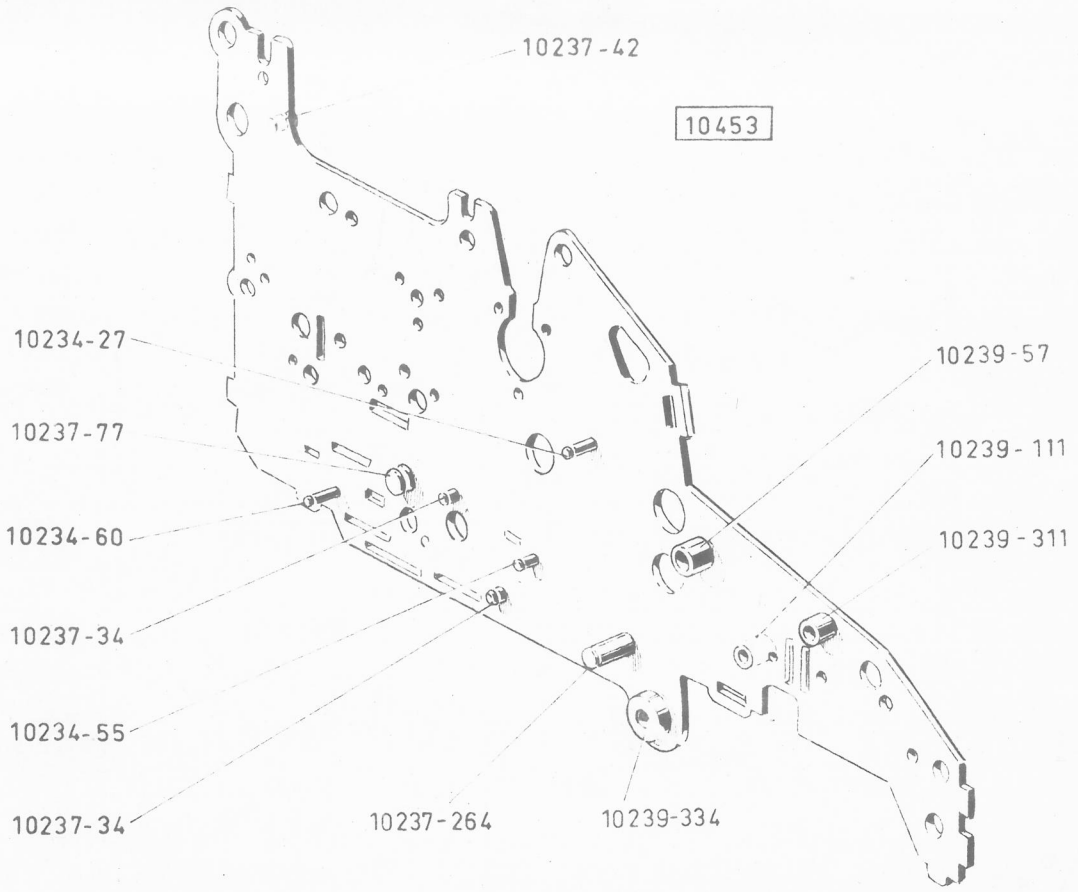
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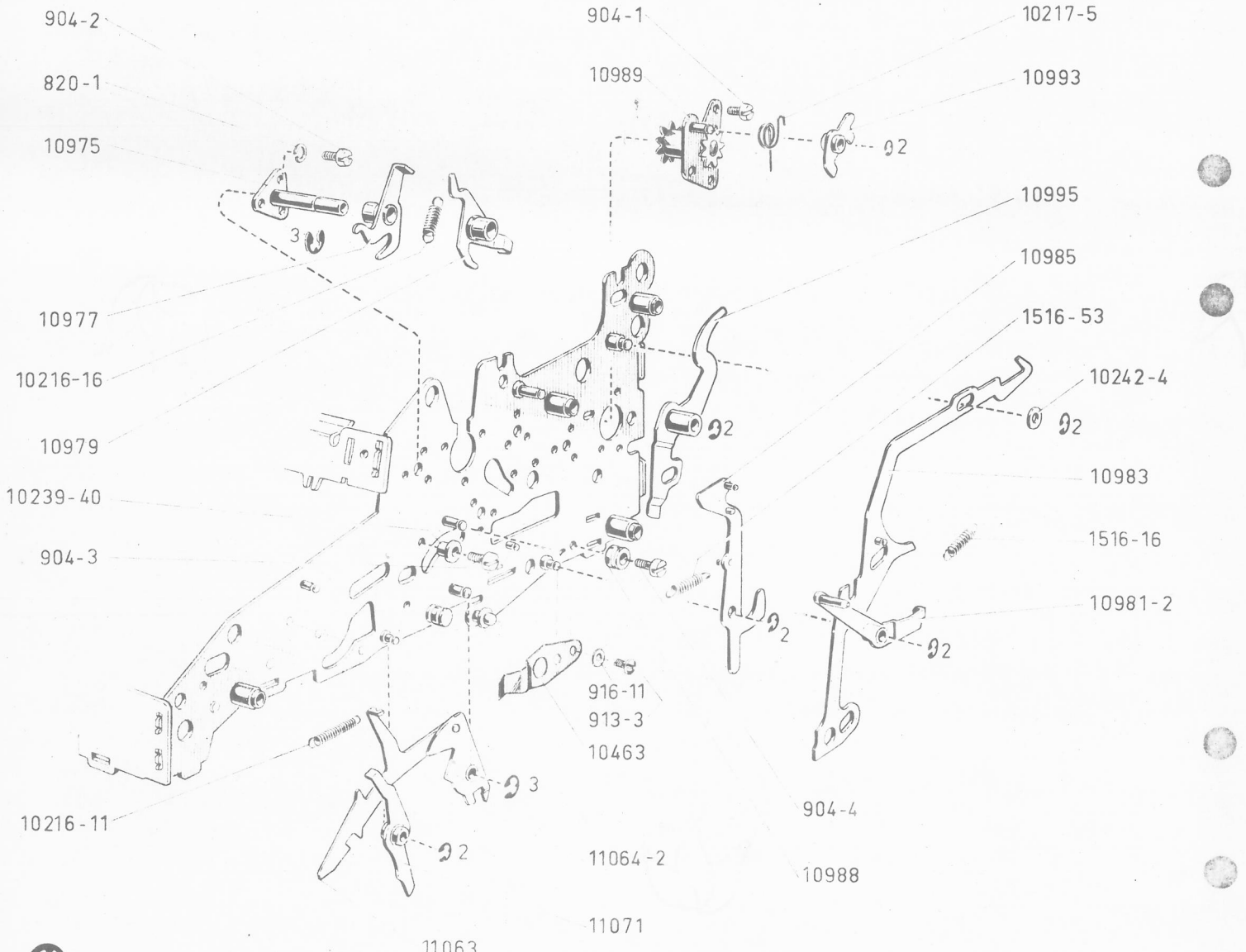

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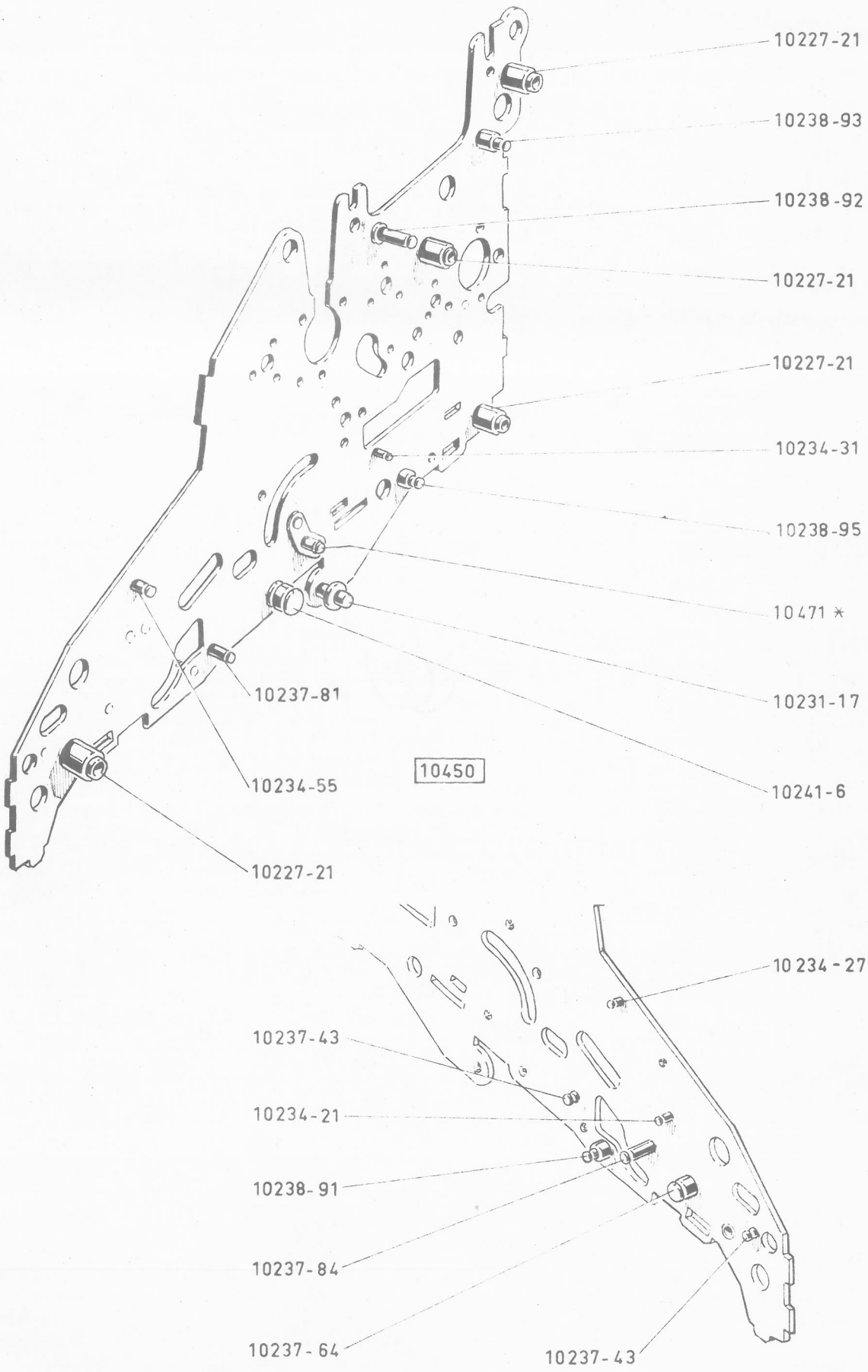
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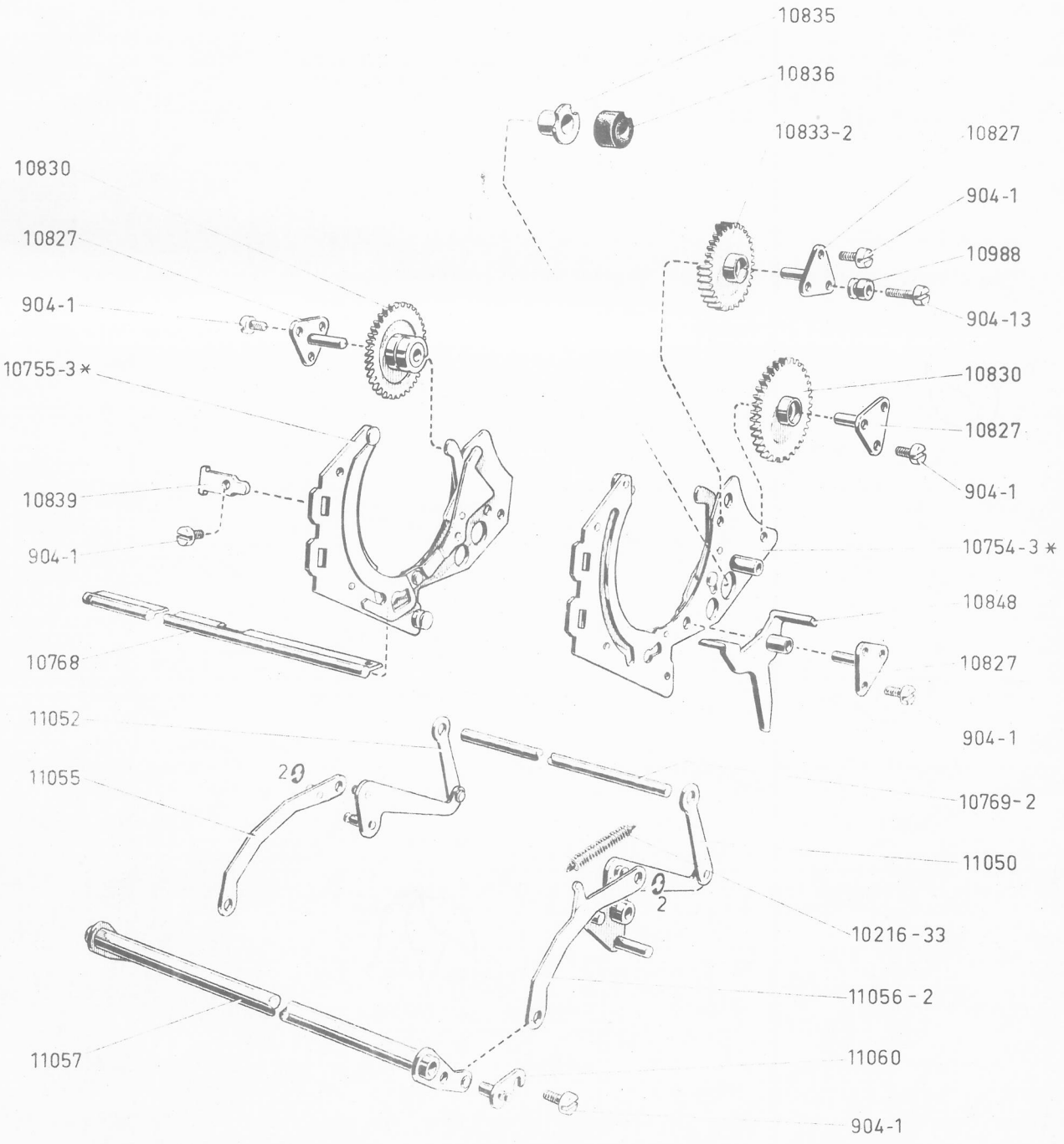

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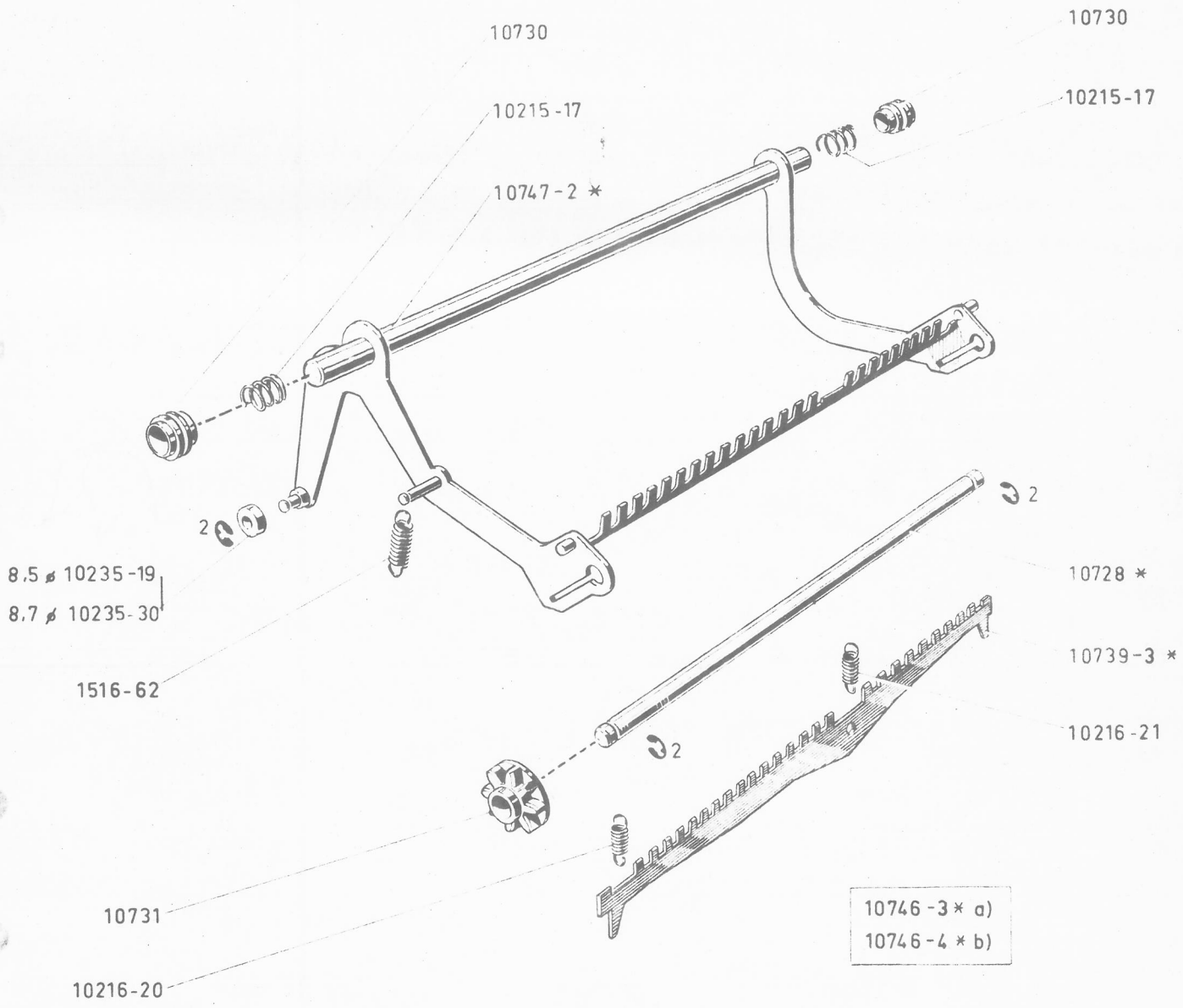
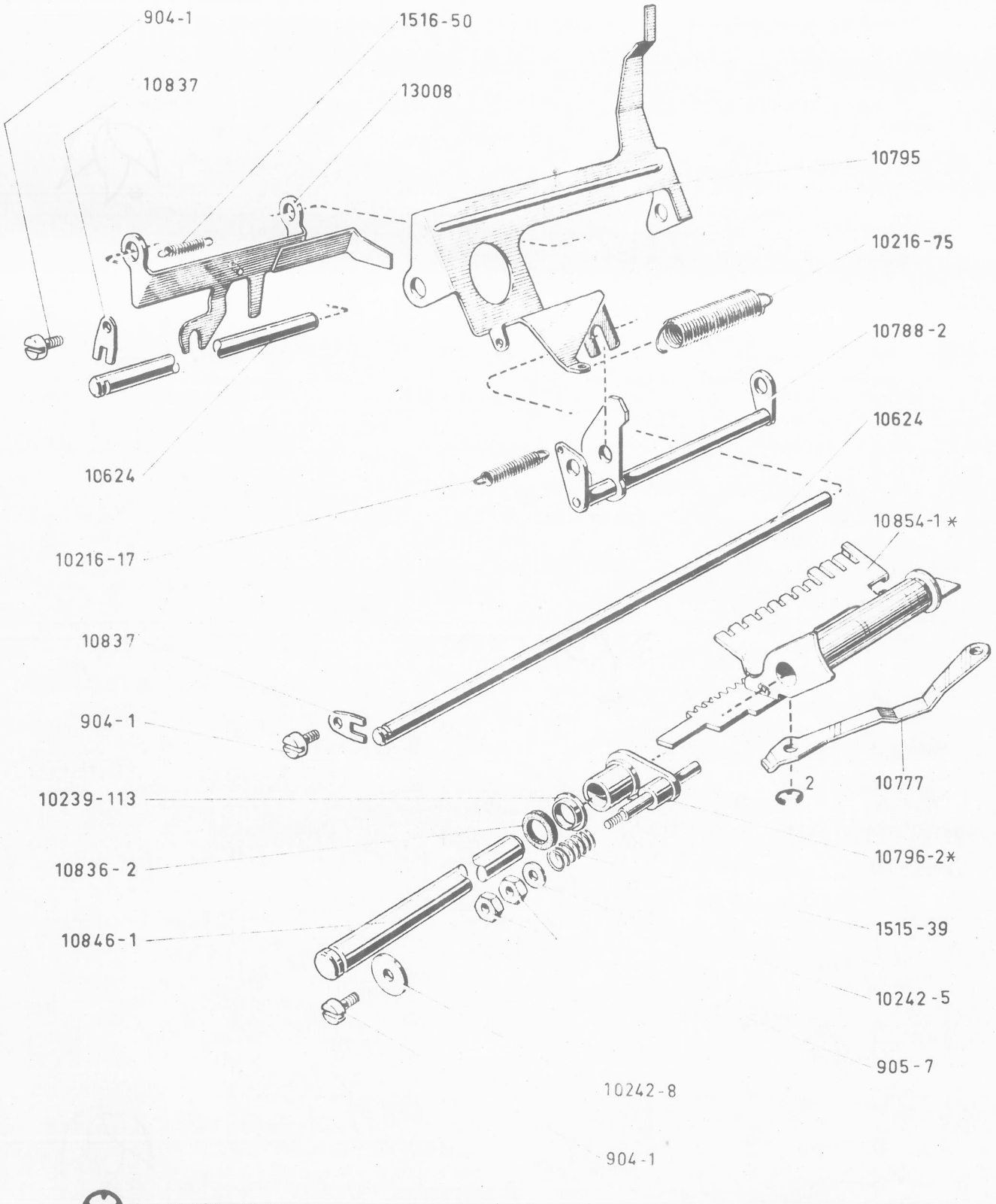


2 = 10.032.107.04 a) 1007 b) 1006



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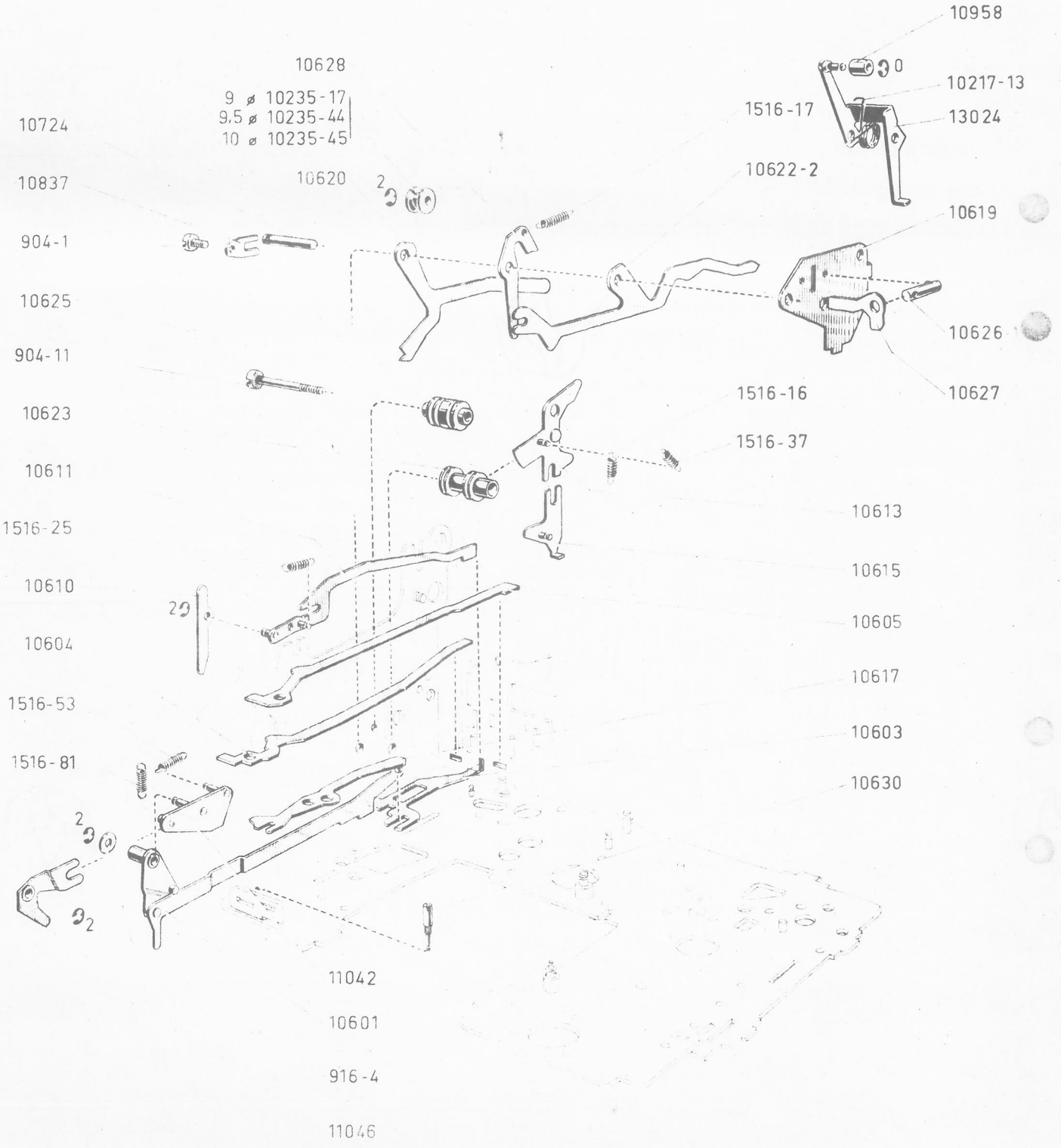
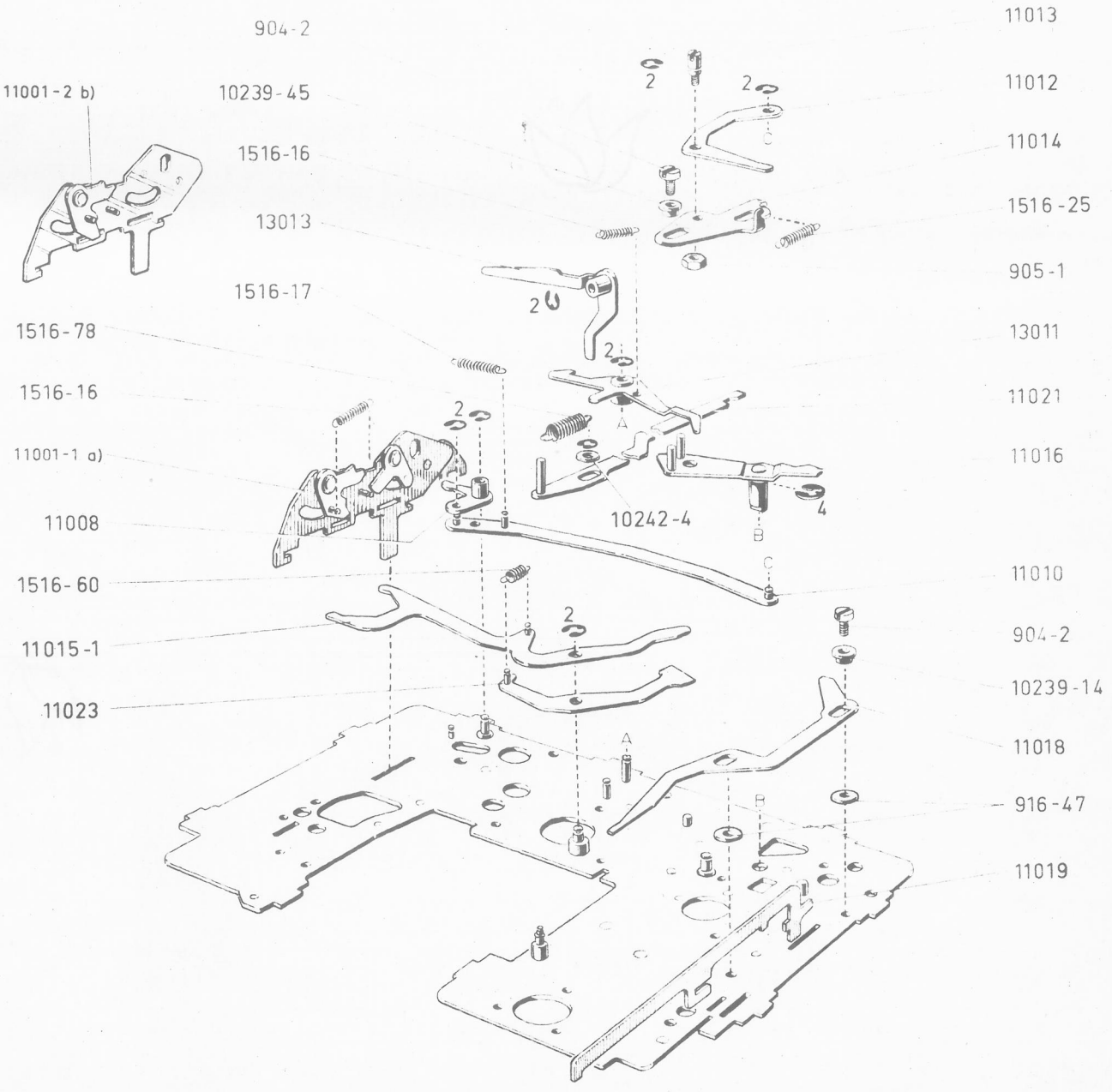


0 = 10 032 105 04 , 2 = 10 032 107 04



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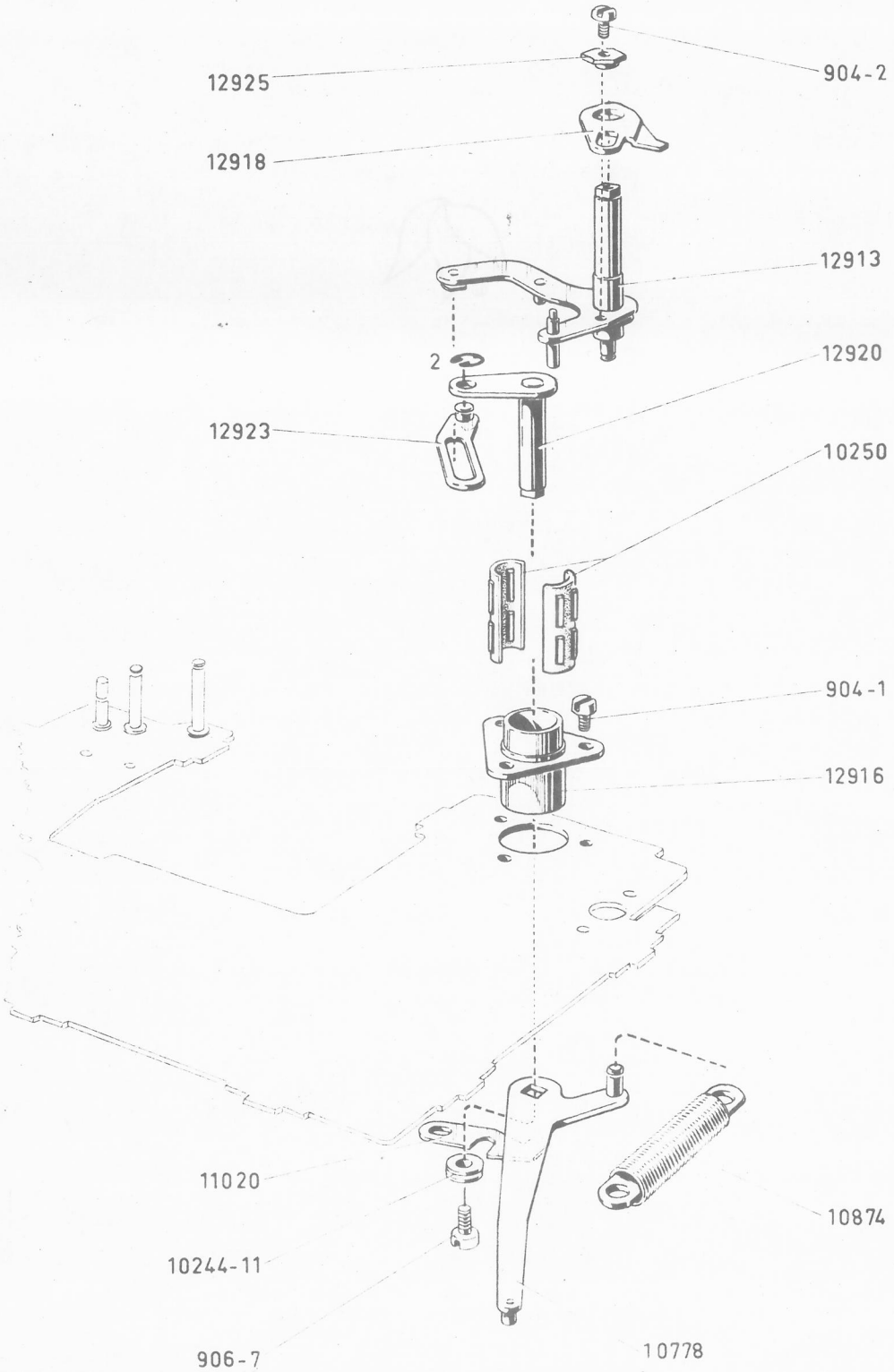

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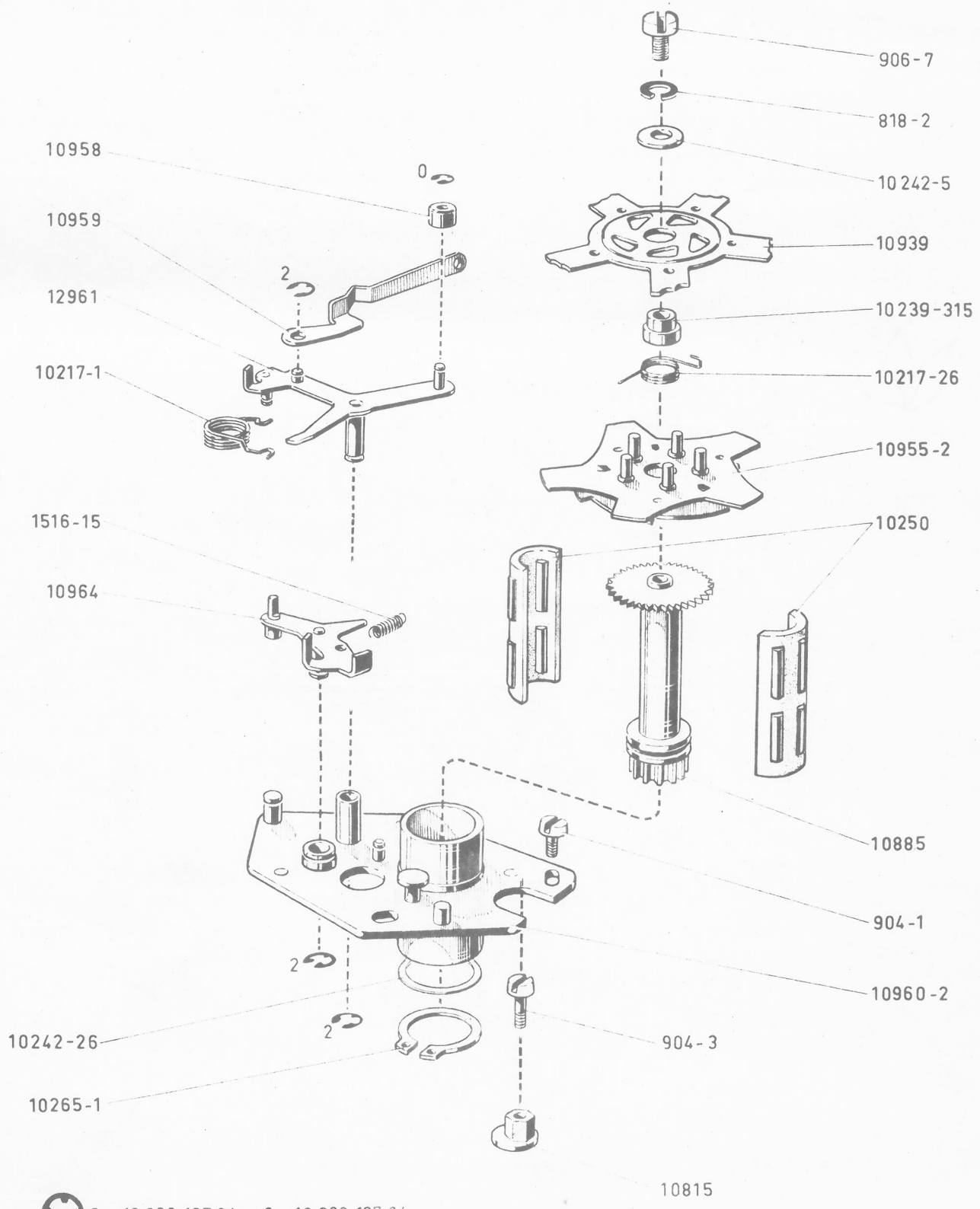

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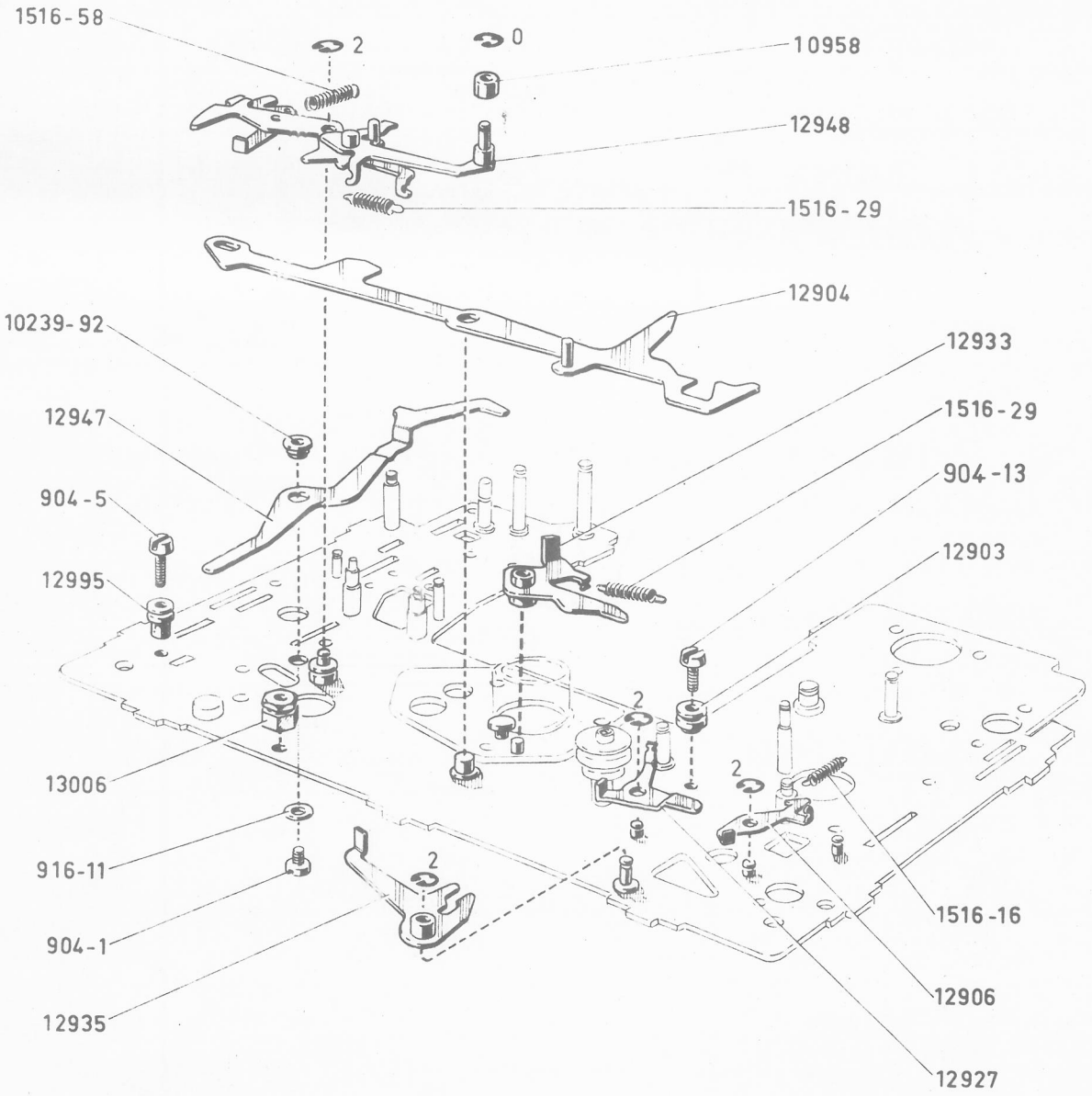

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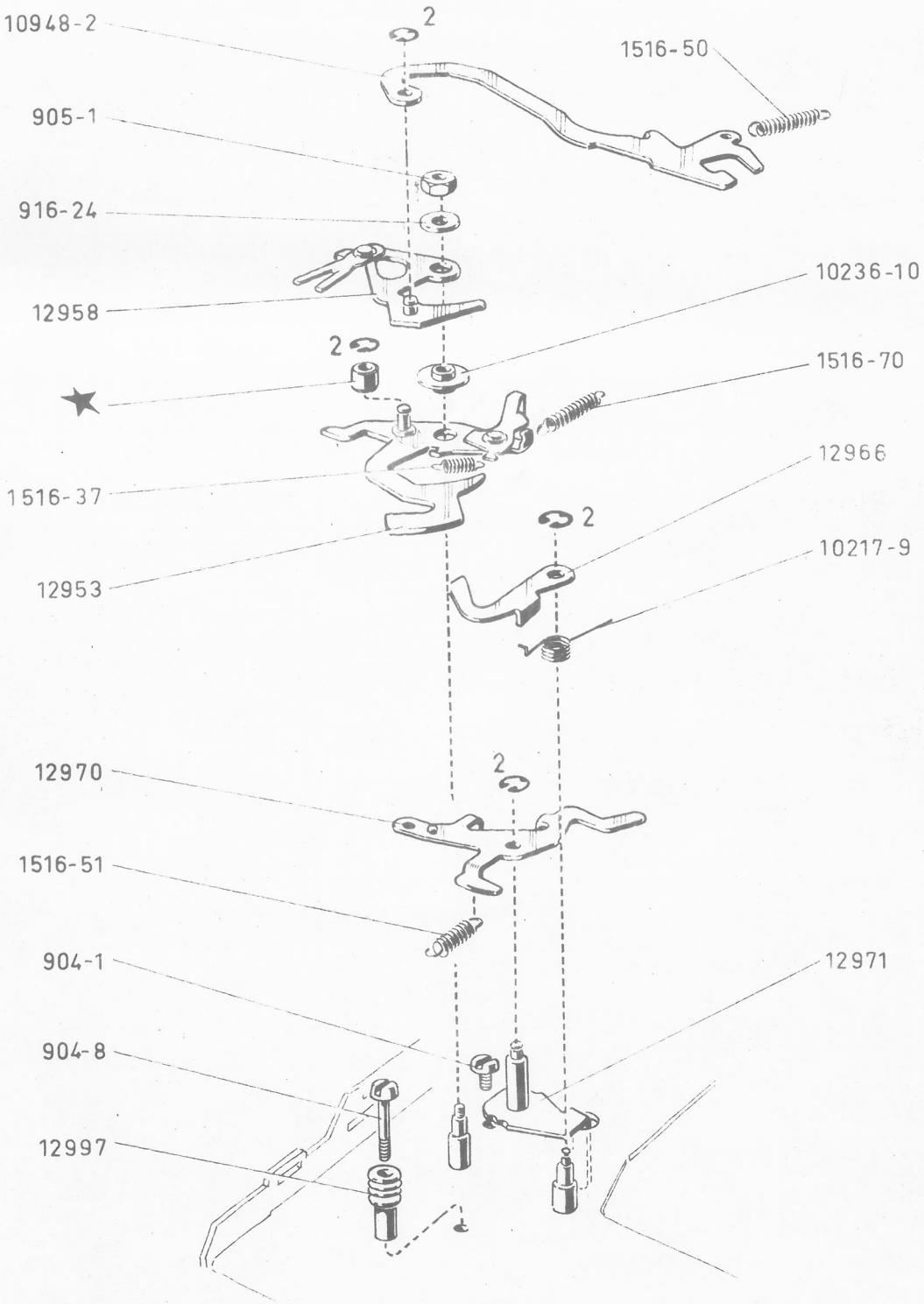

2 = 10.032.107.04

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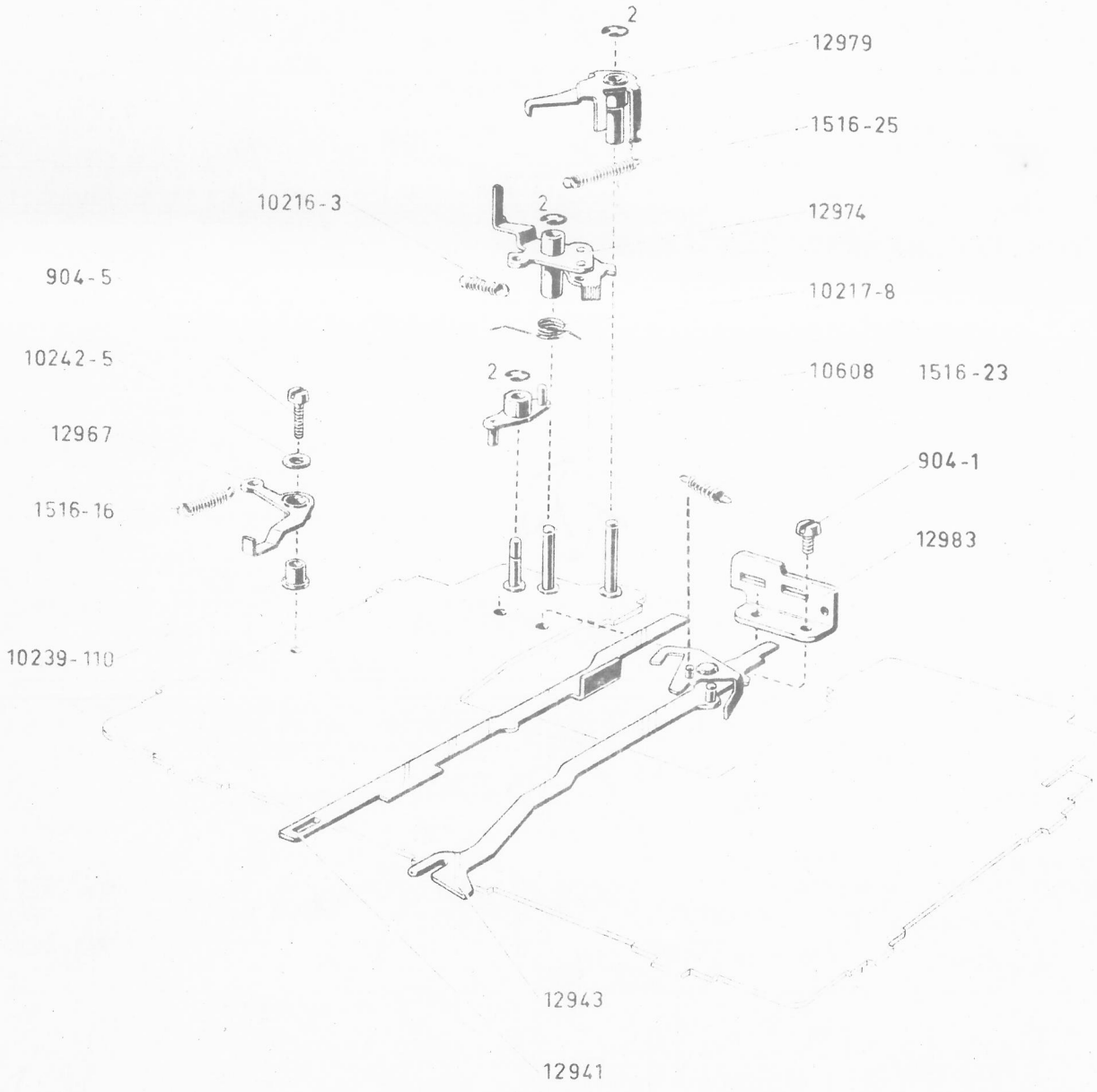

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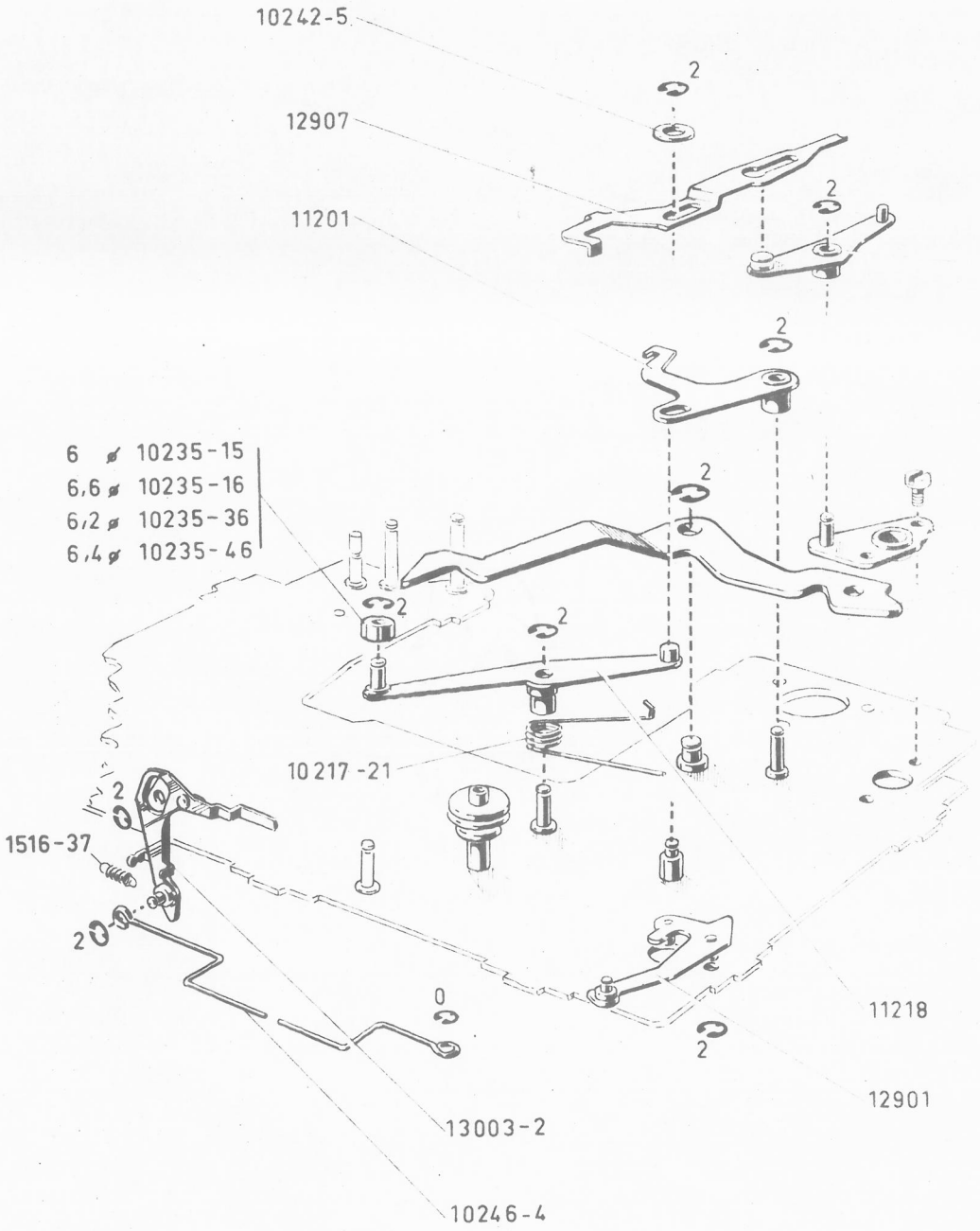

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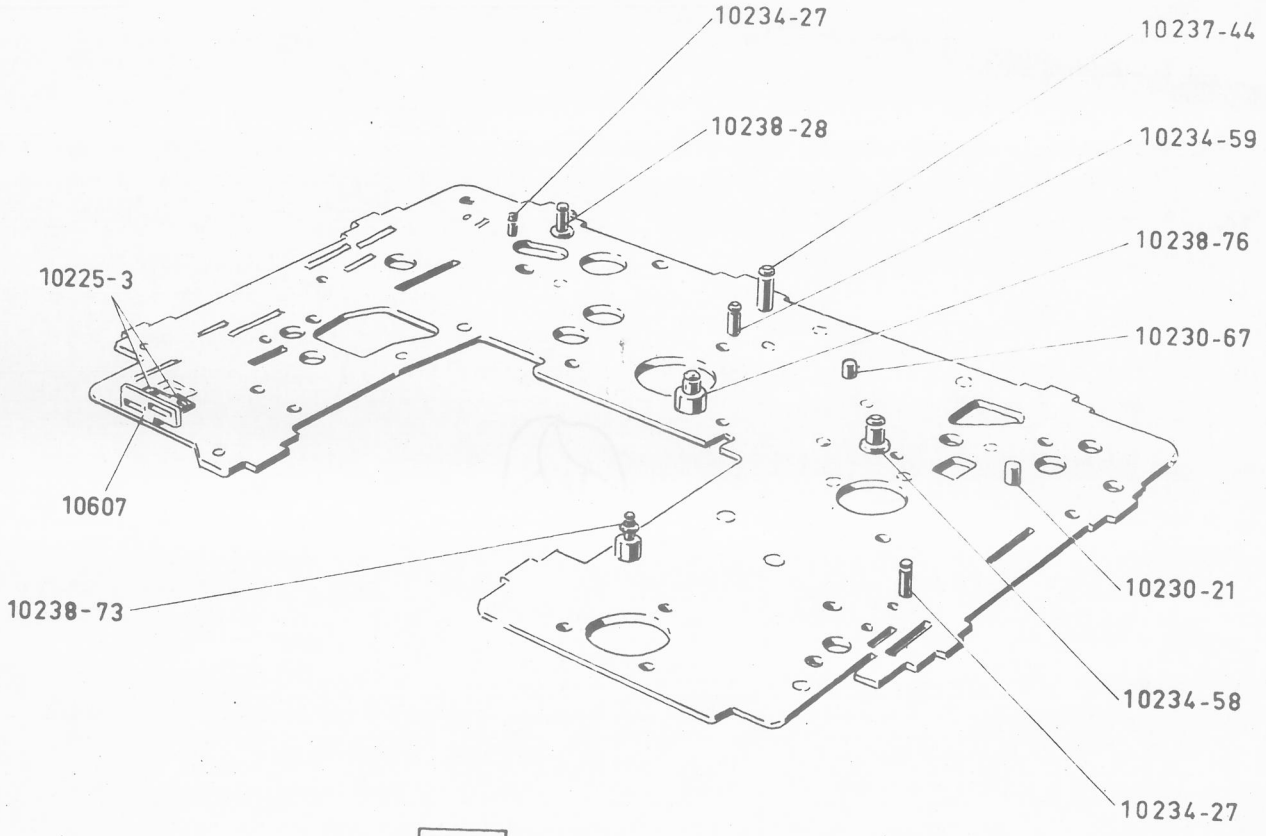
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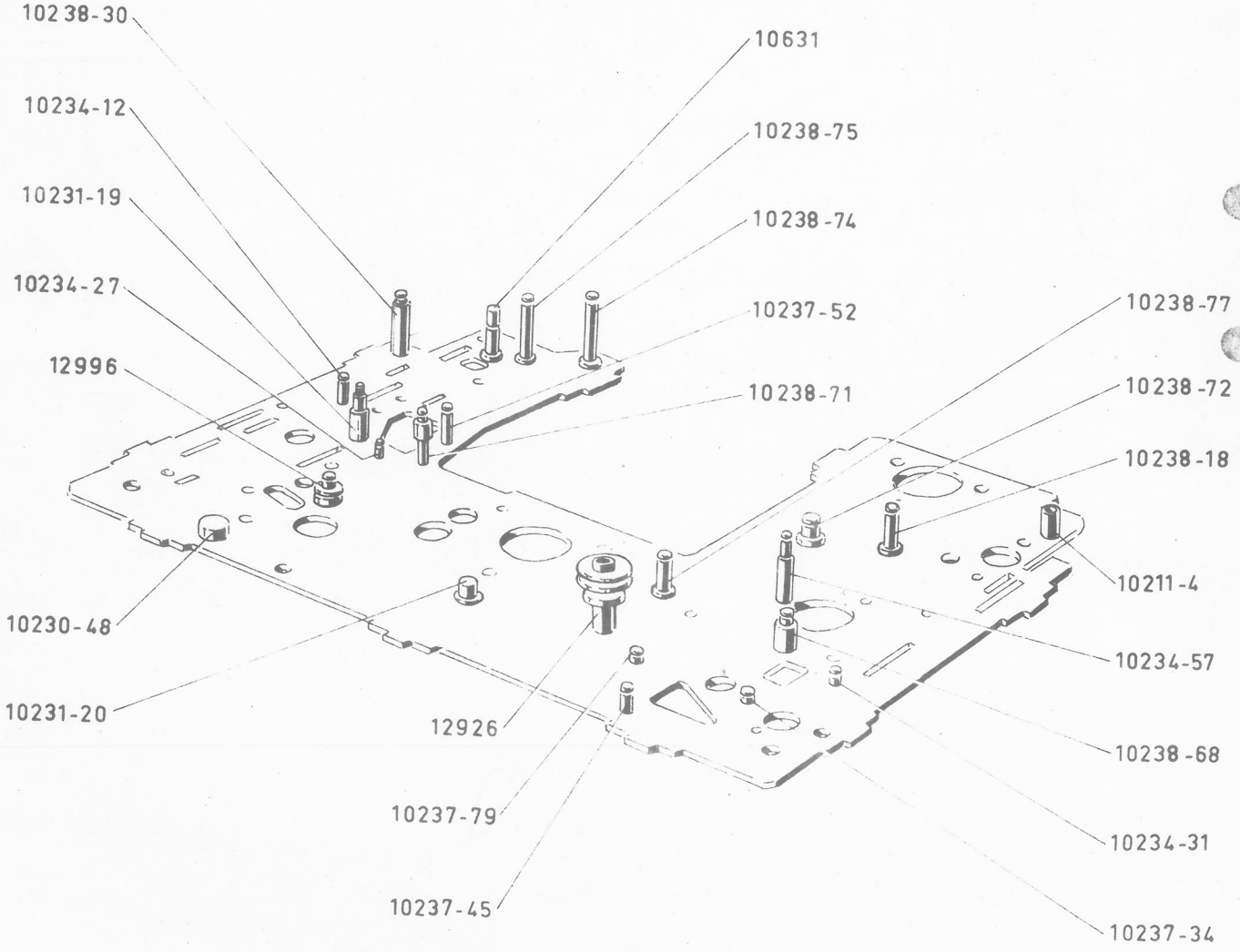
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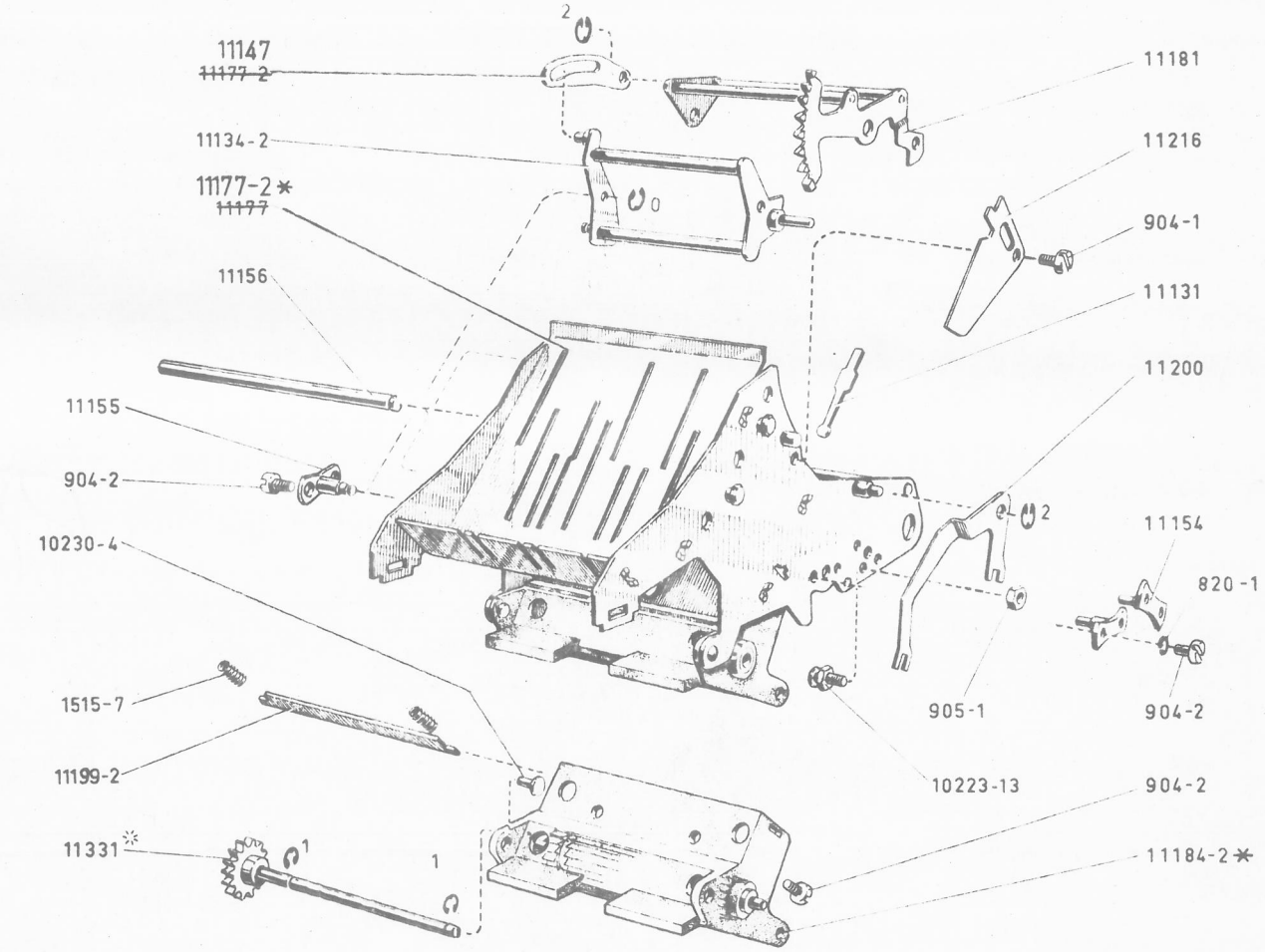

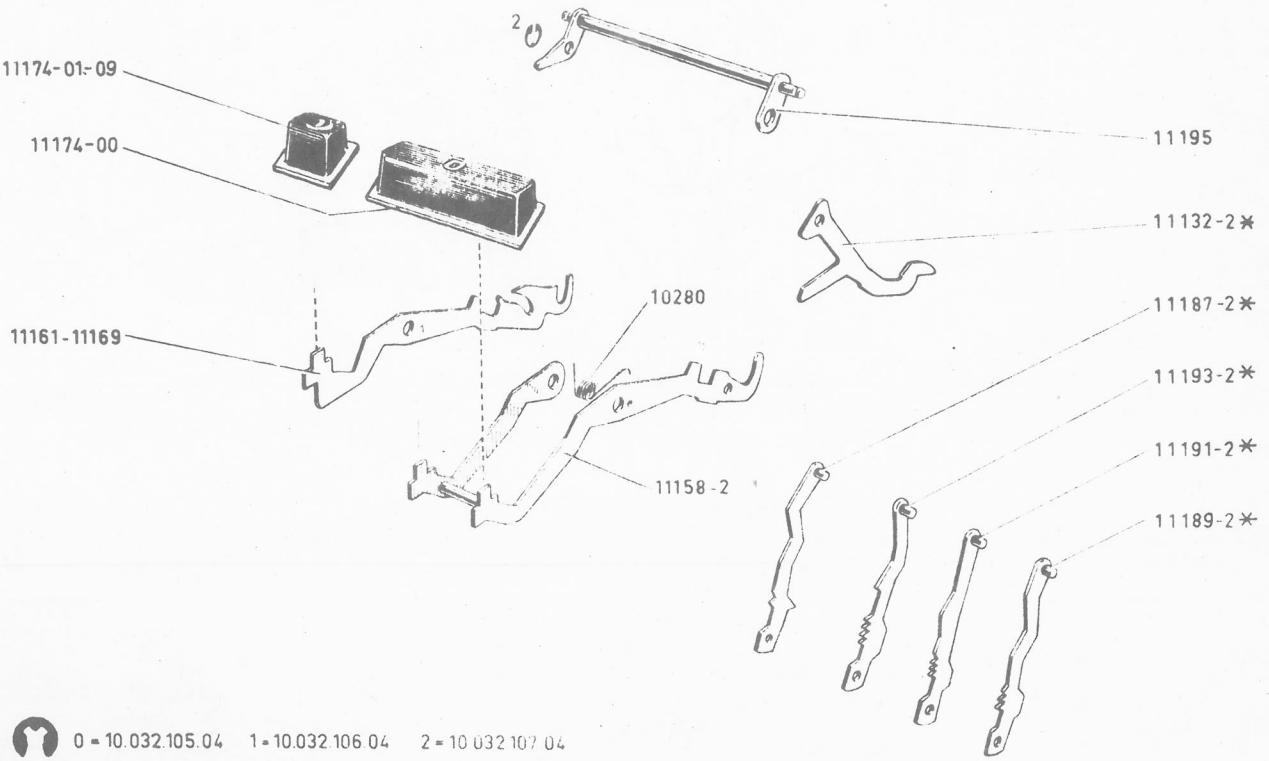

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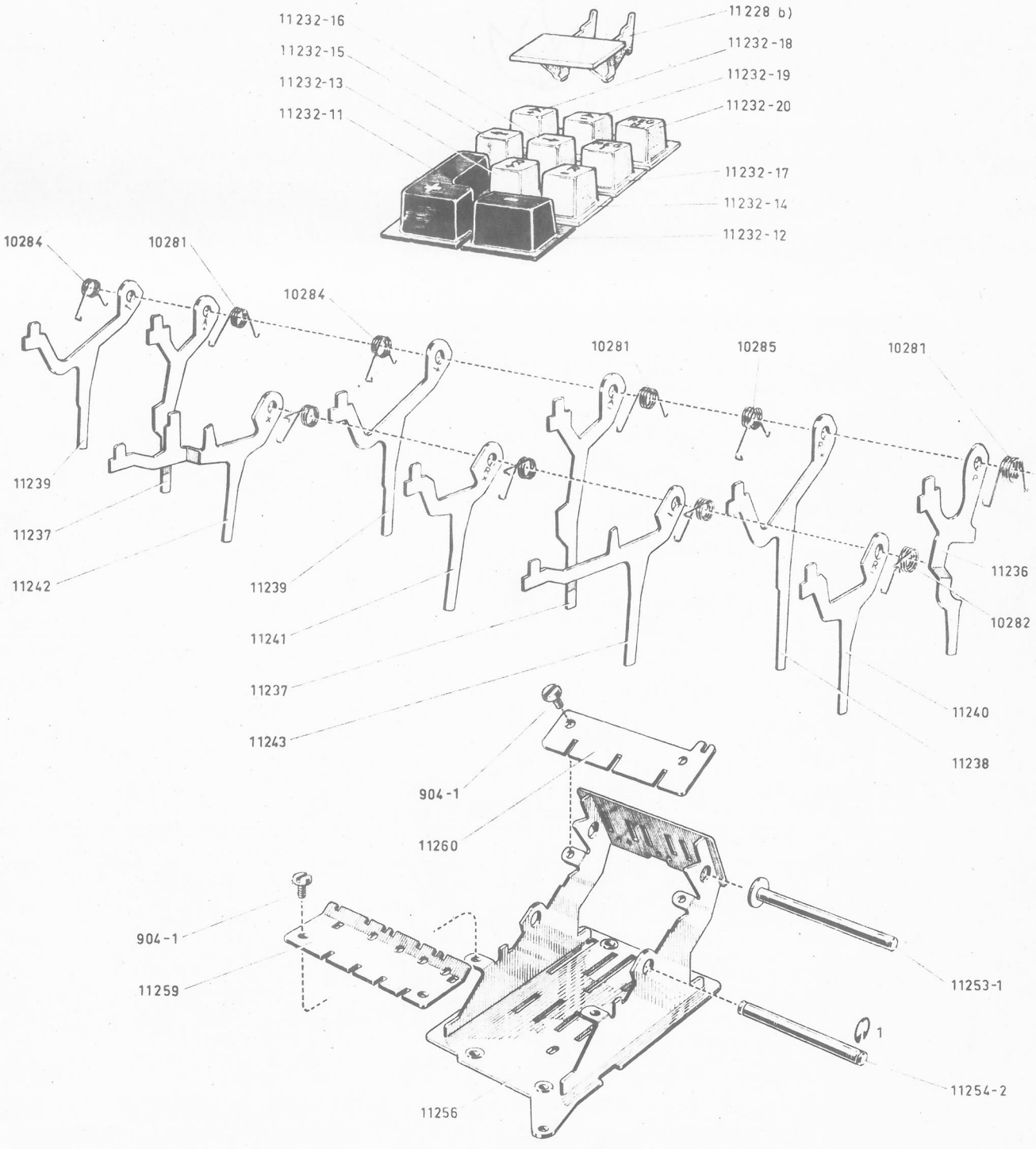

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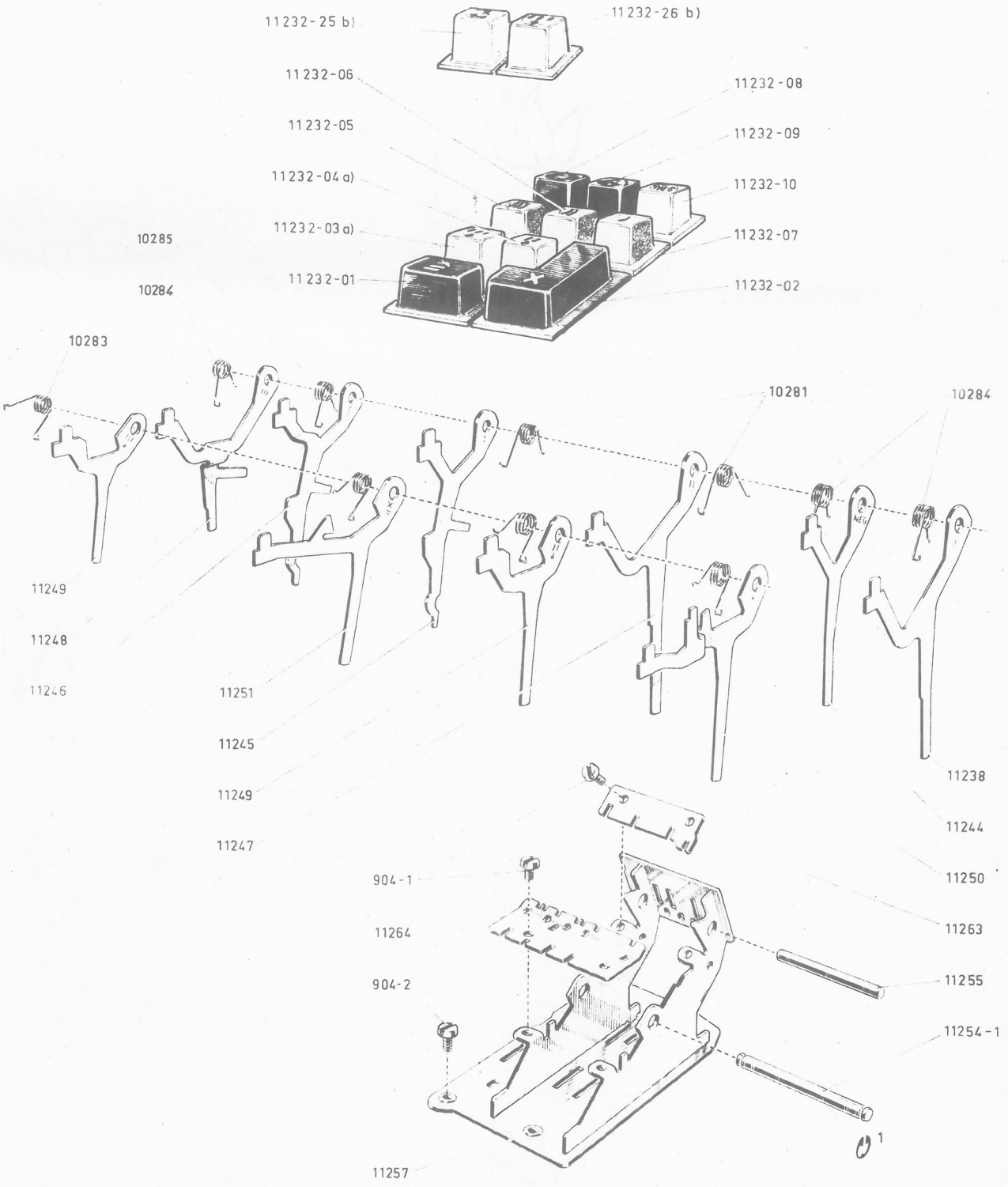
b) 1006



a) 1007 b) 1006

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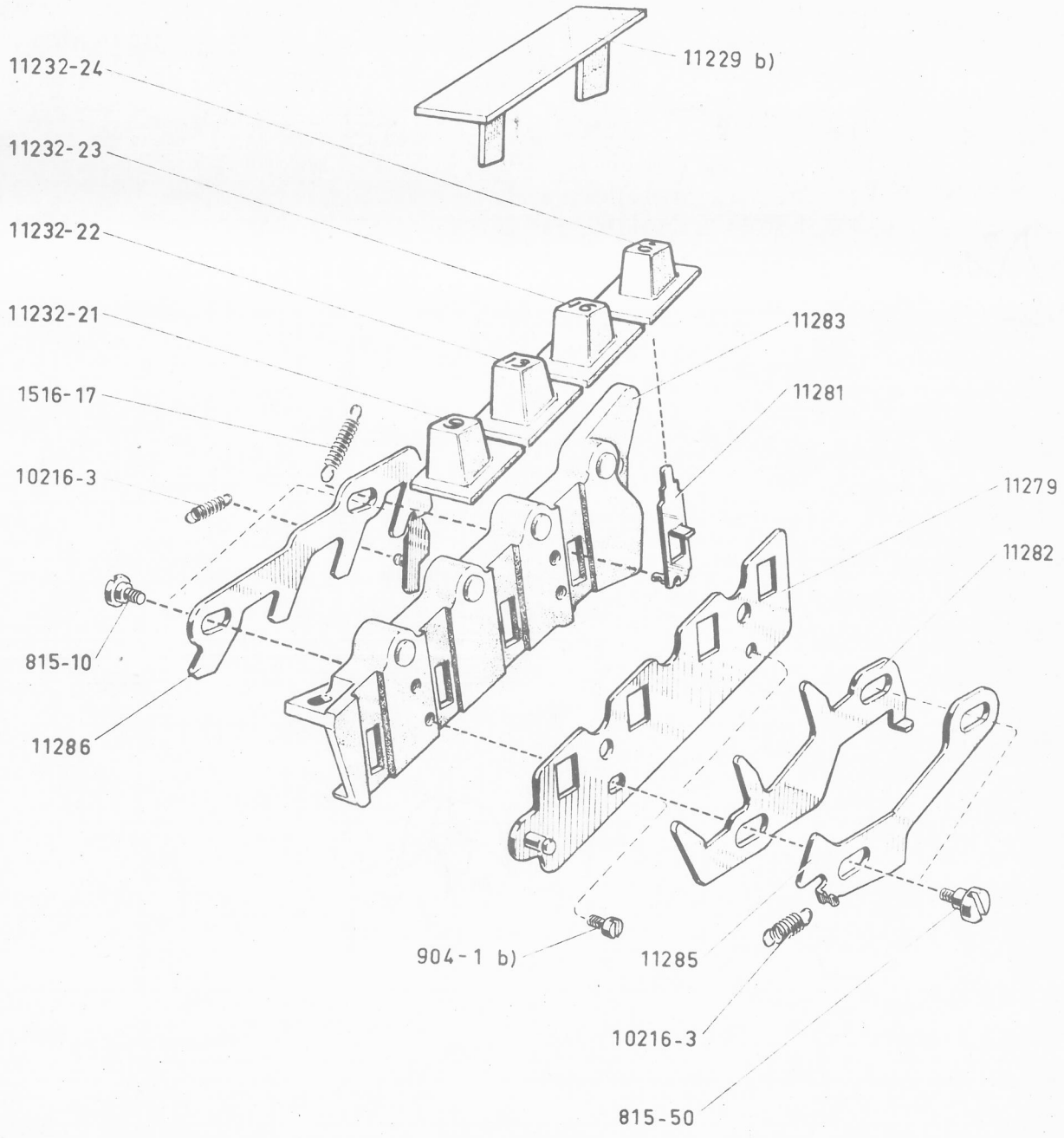
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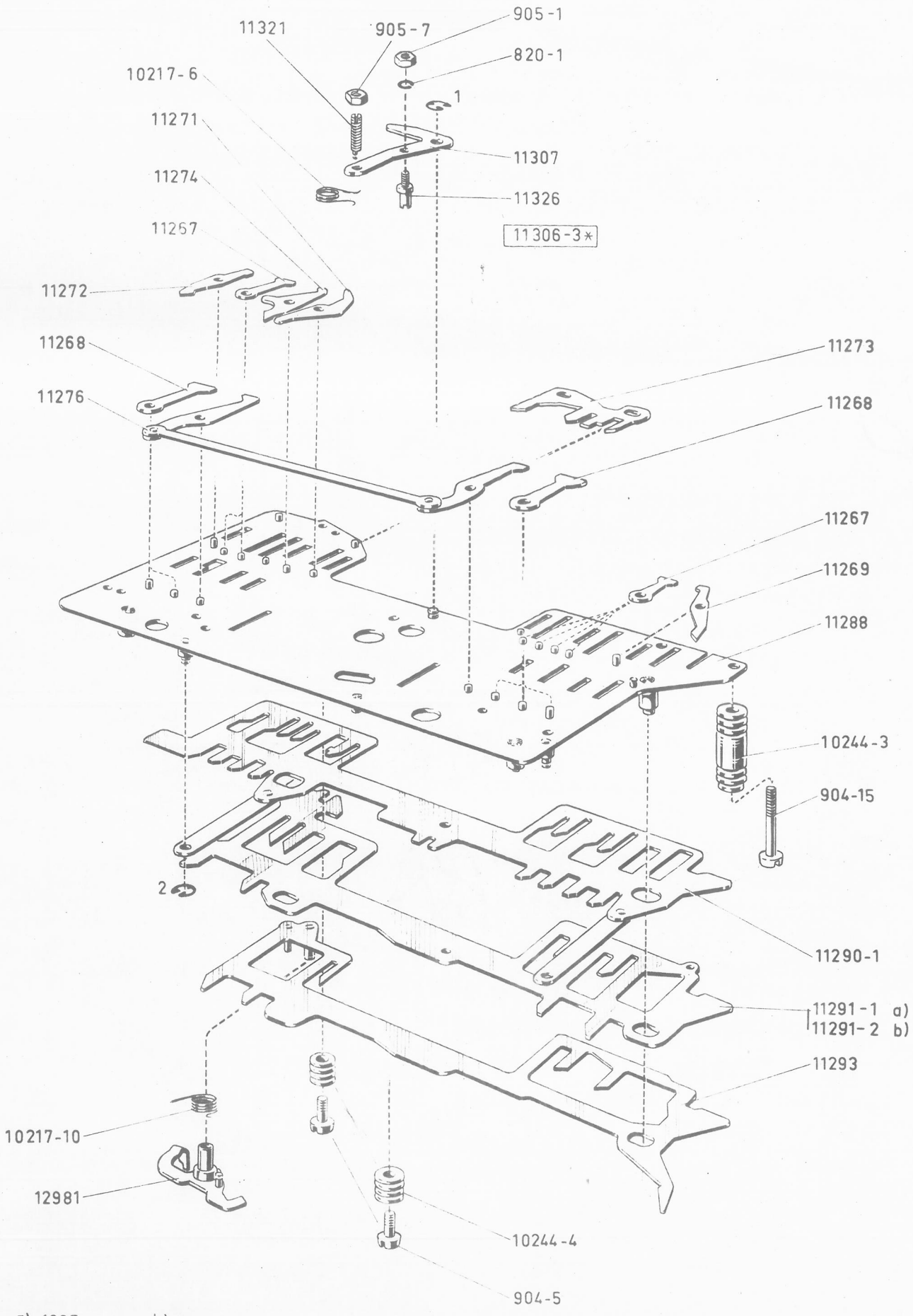
b) 1006



a) 1007 b) 1006

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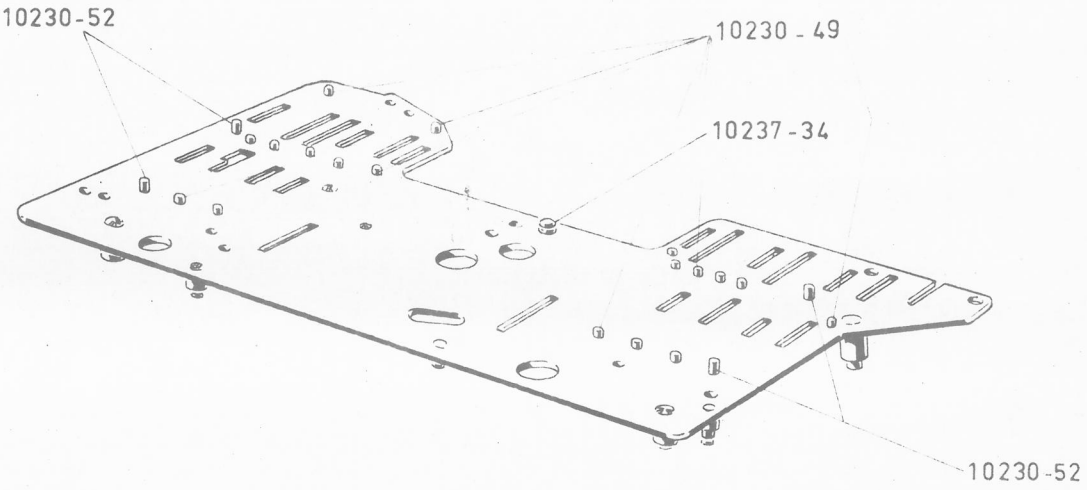
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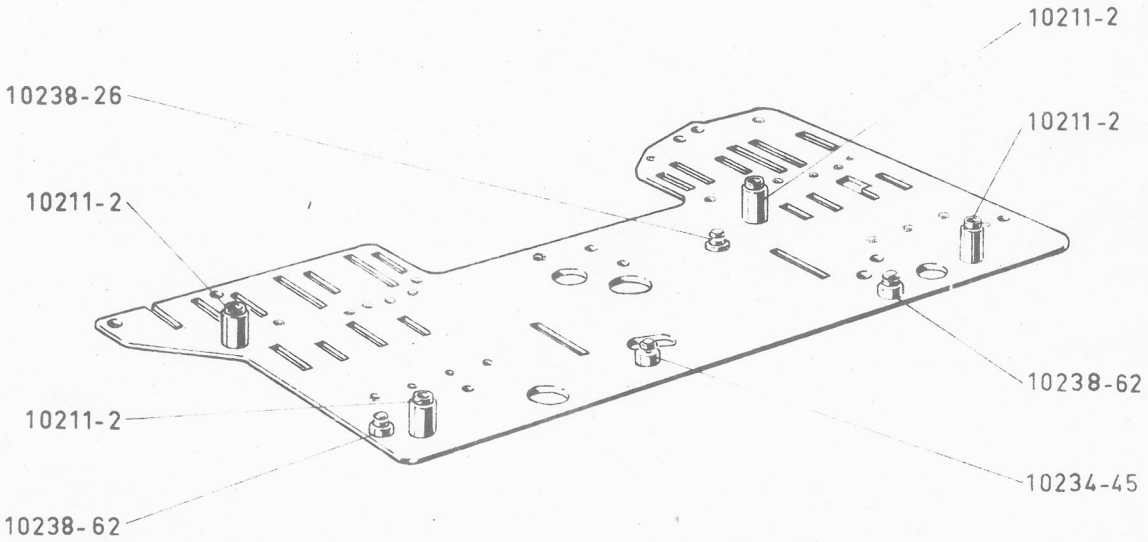
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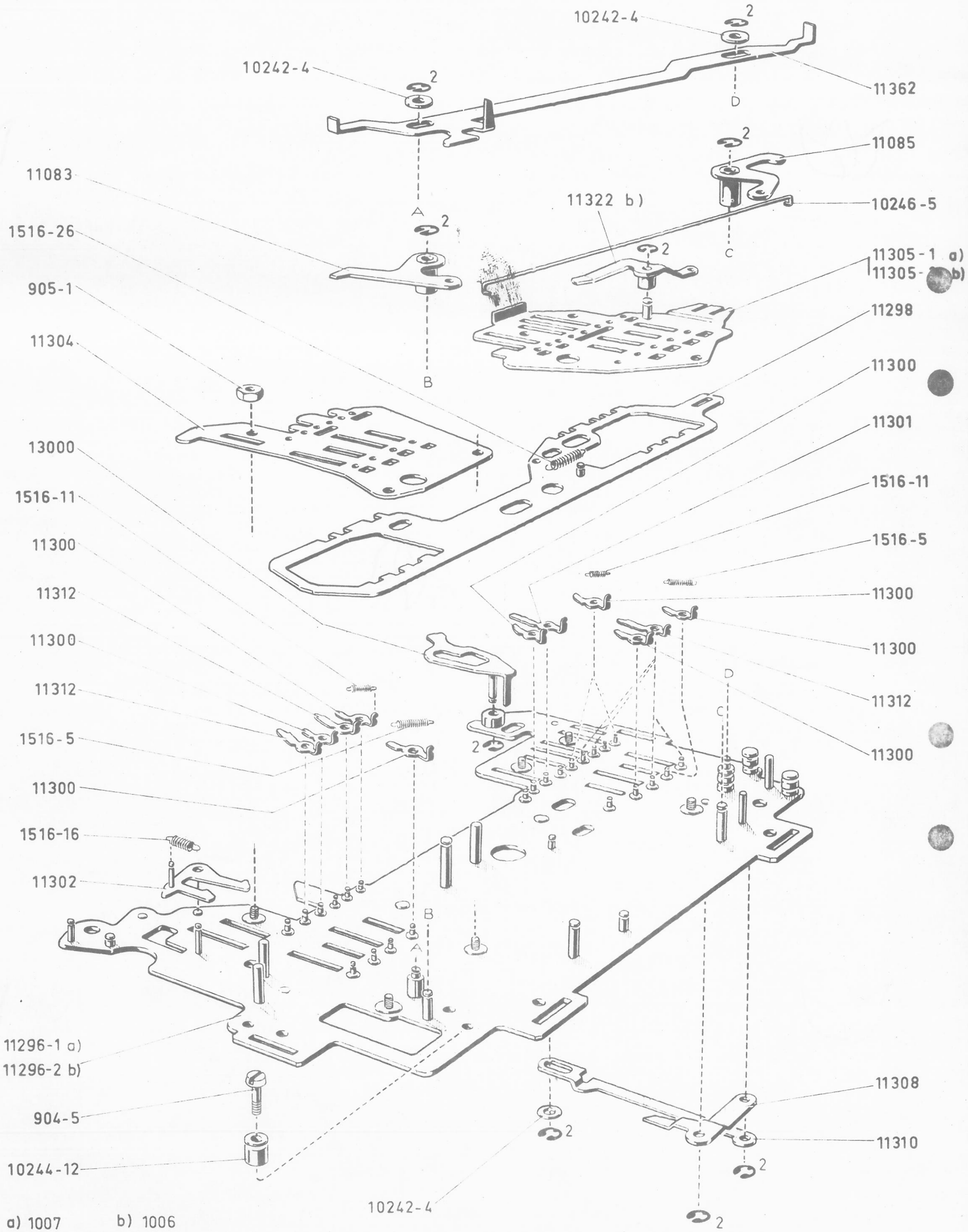

a) 1007 b) 1006

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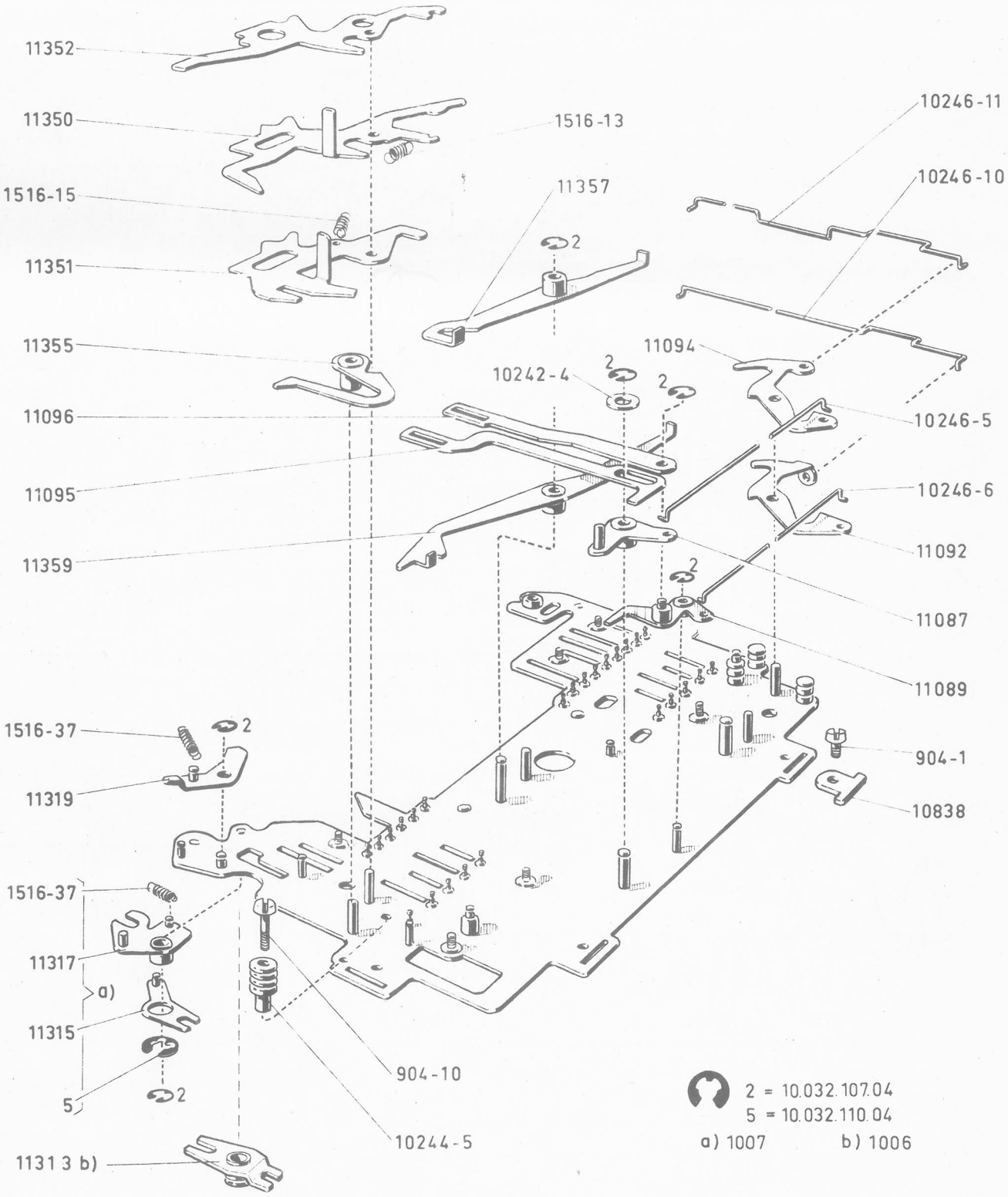
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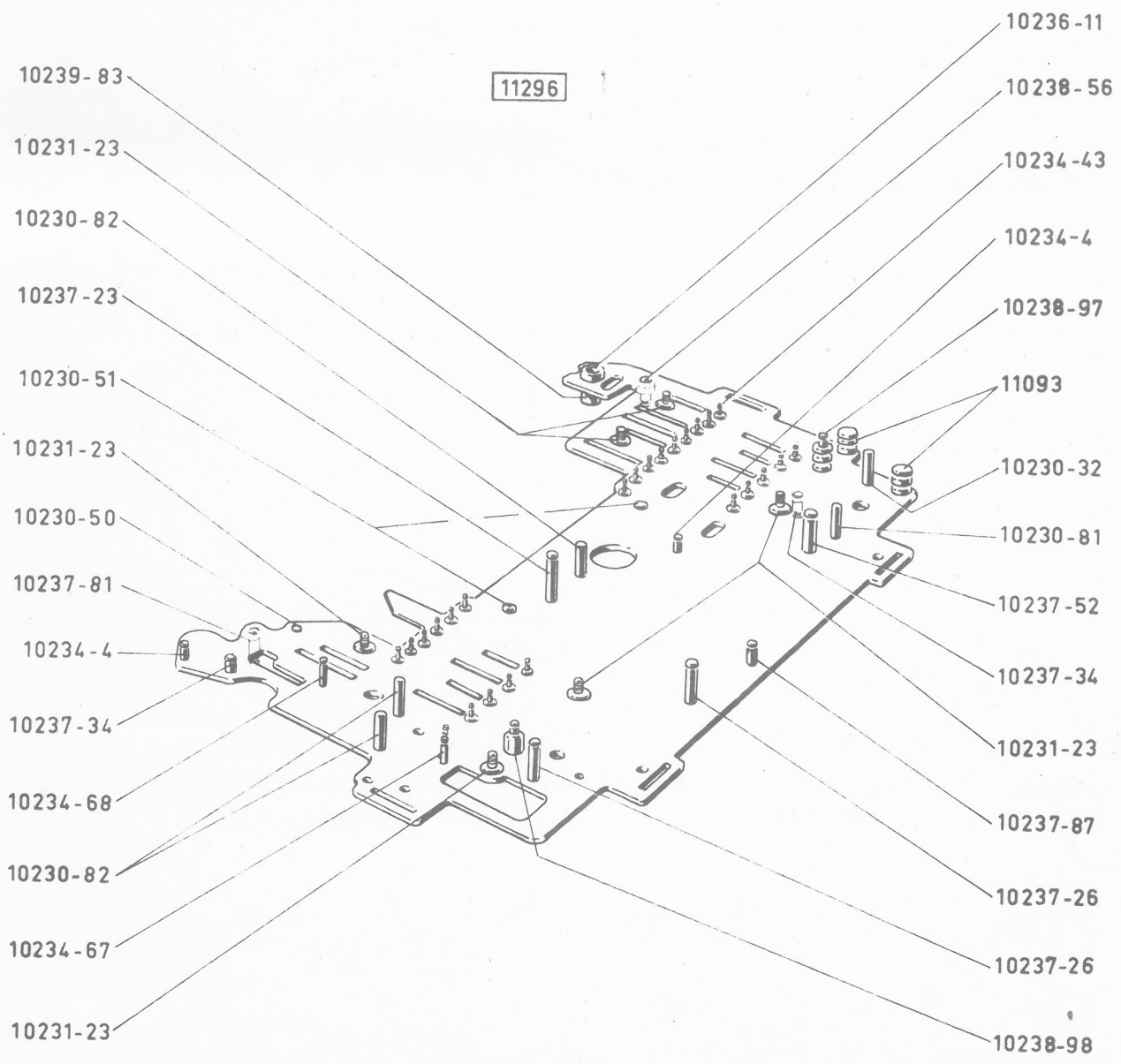
5 = 10.032.110.04
a) 1007 b) 1006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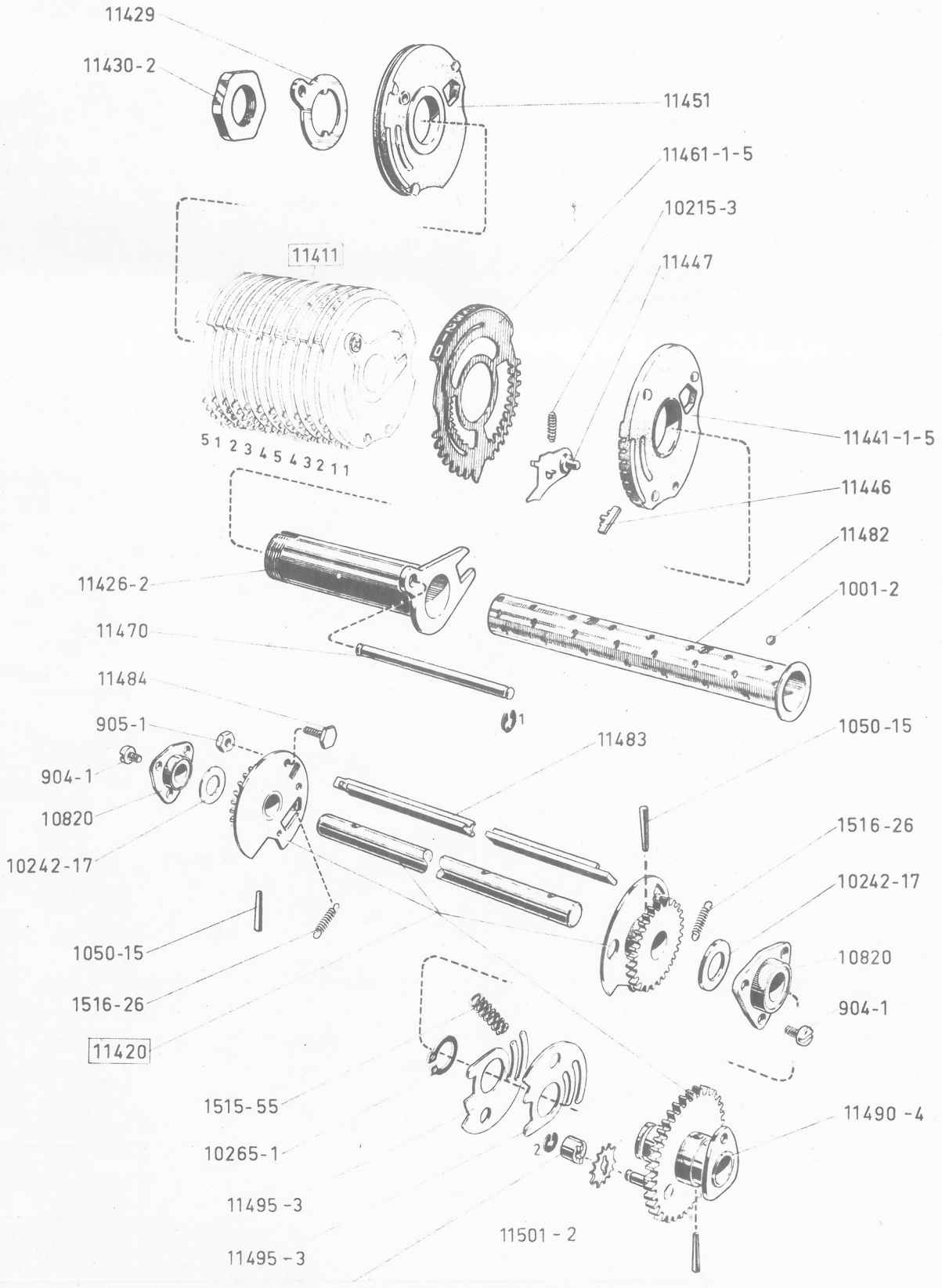

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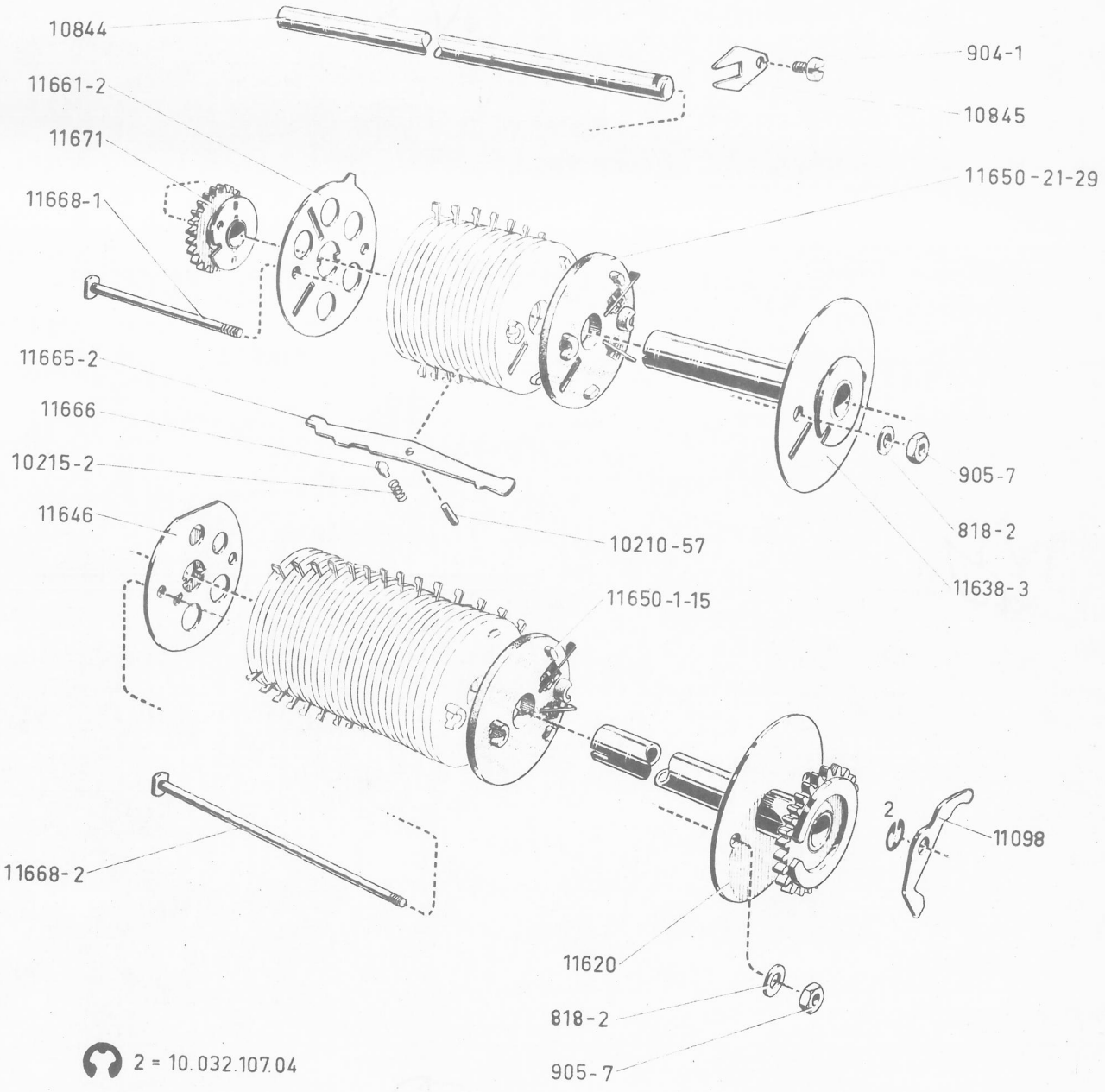
1 = 10.032.106.04 2 = 10.032.107.04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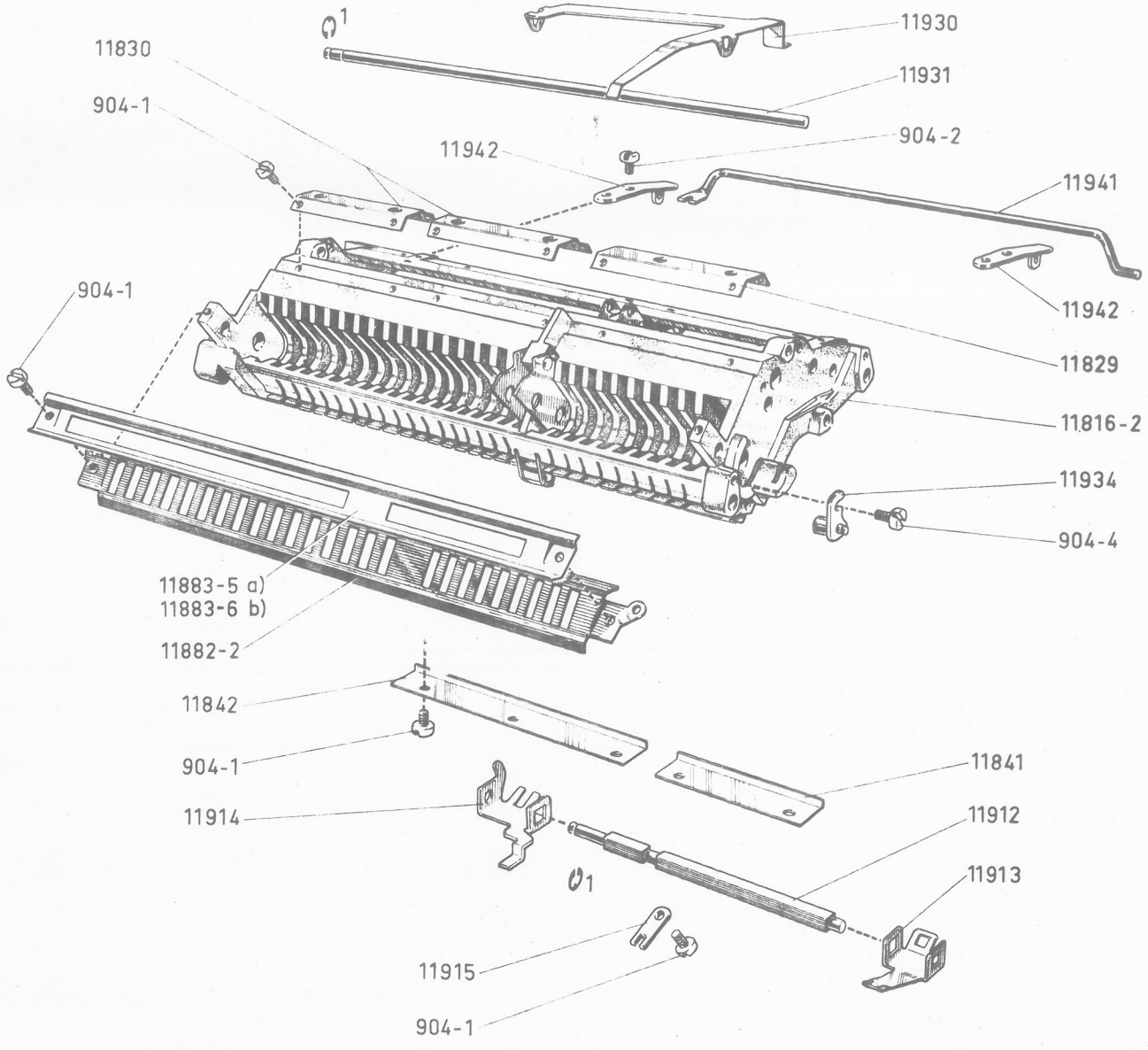

a) 1007 b) 1006

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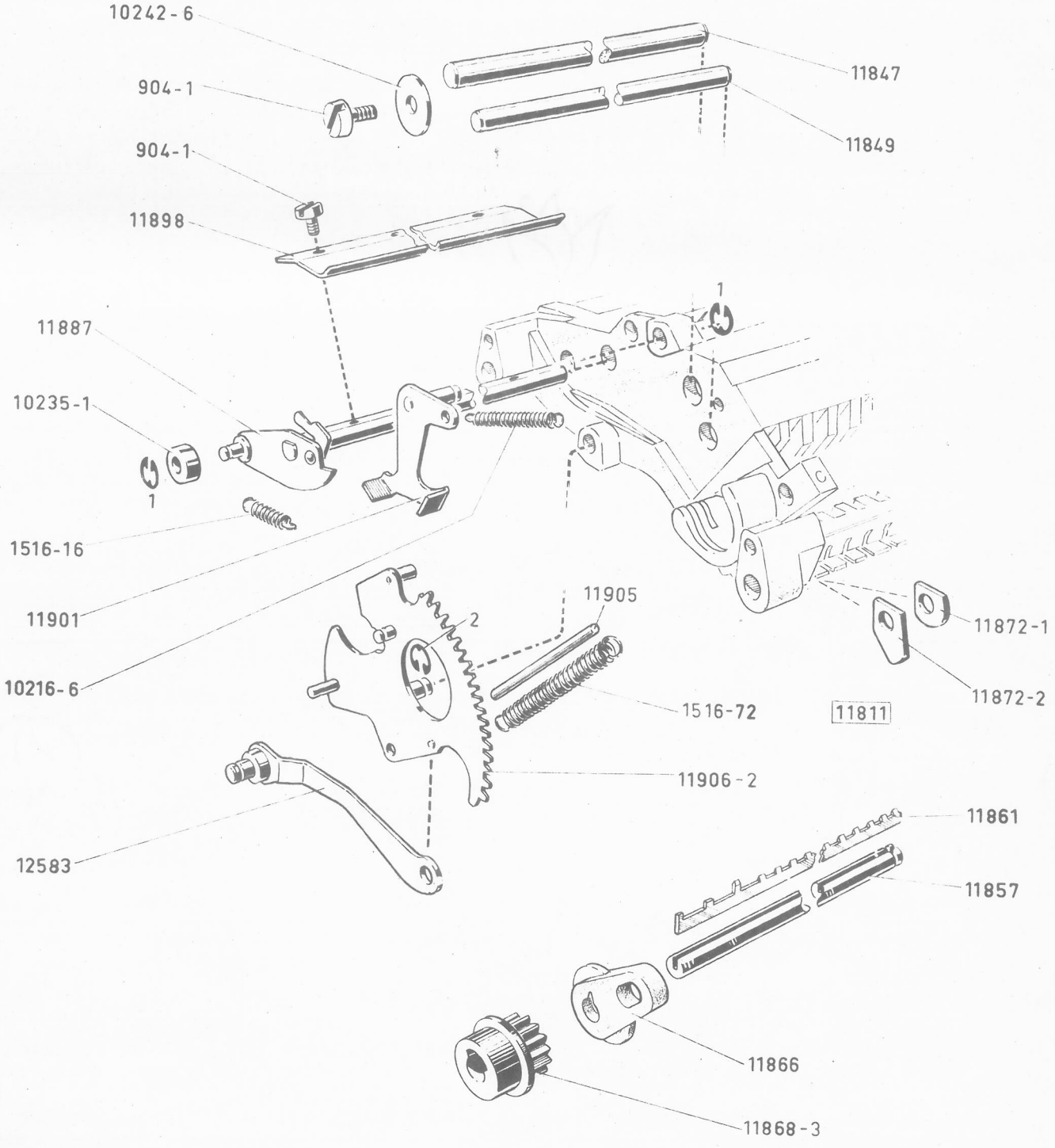

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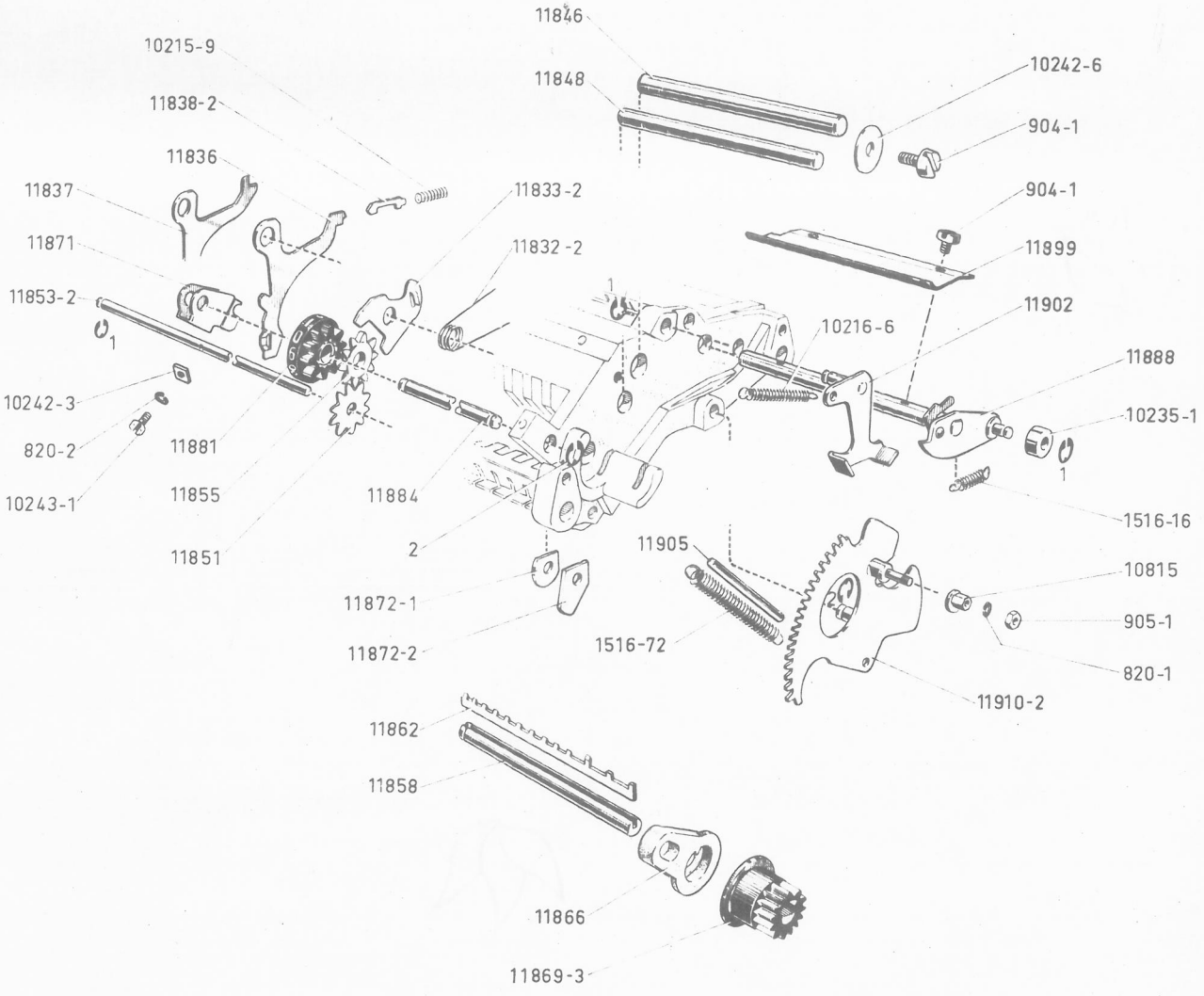

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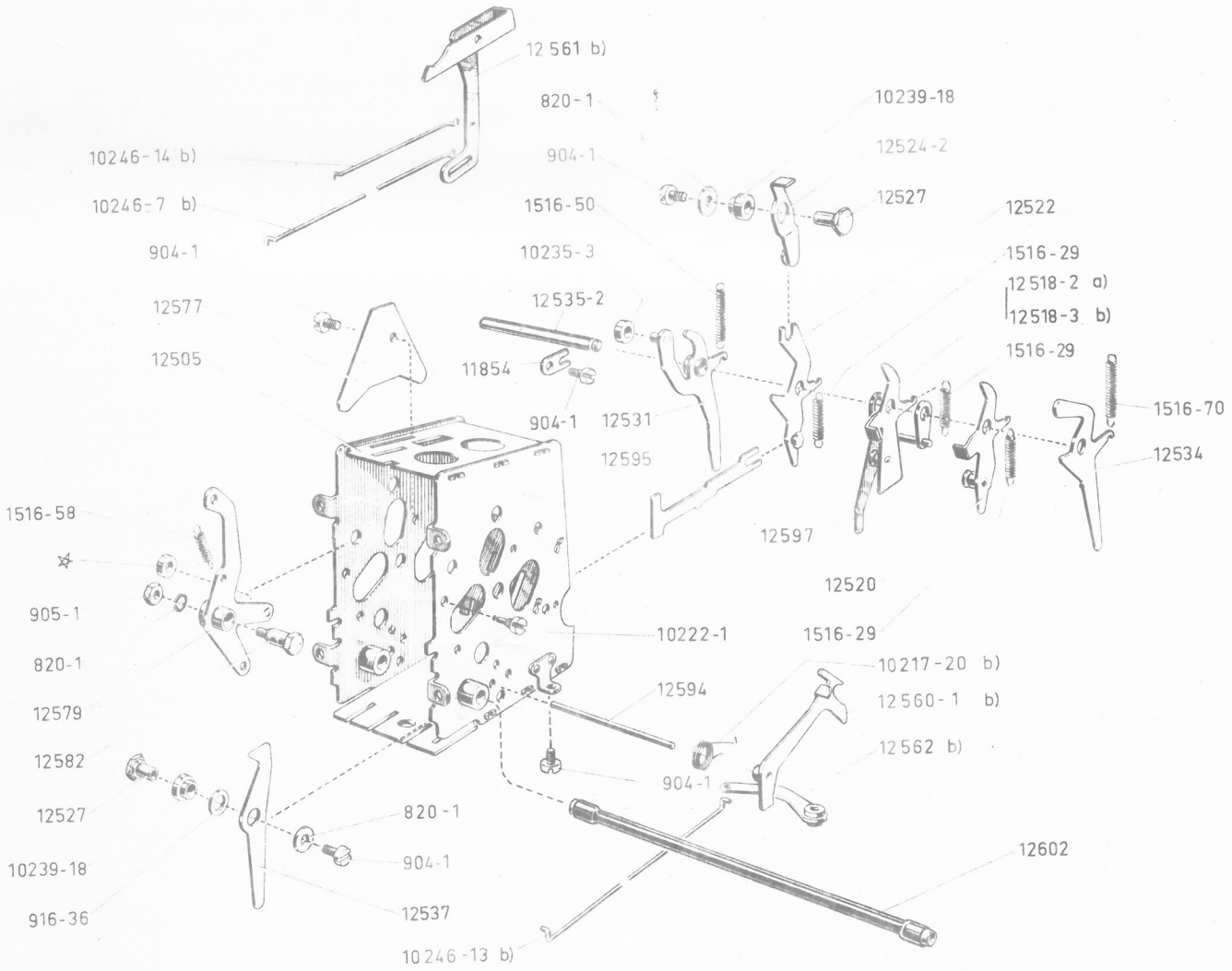

a) 1007 b) 1006

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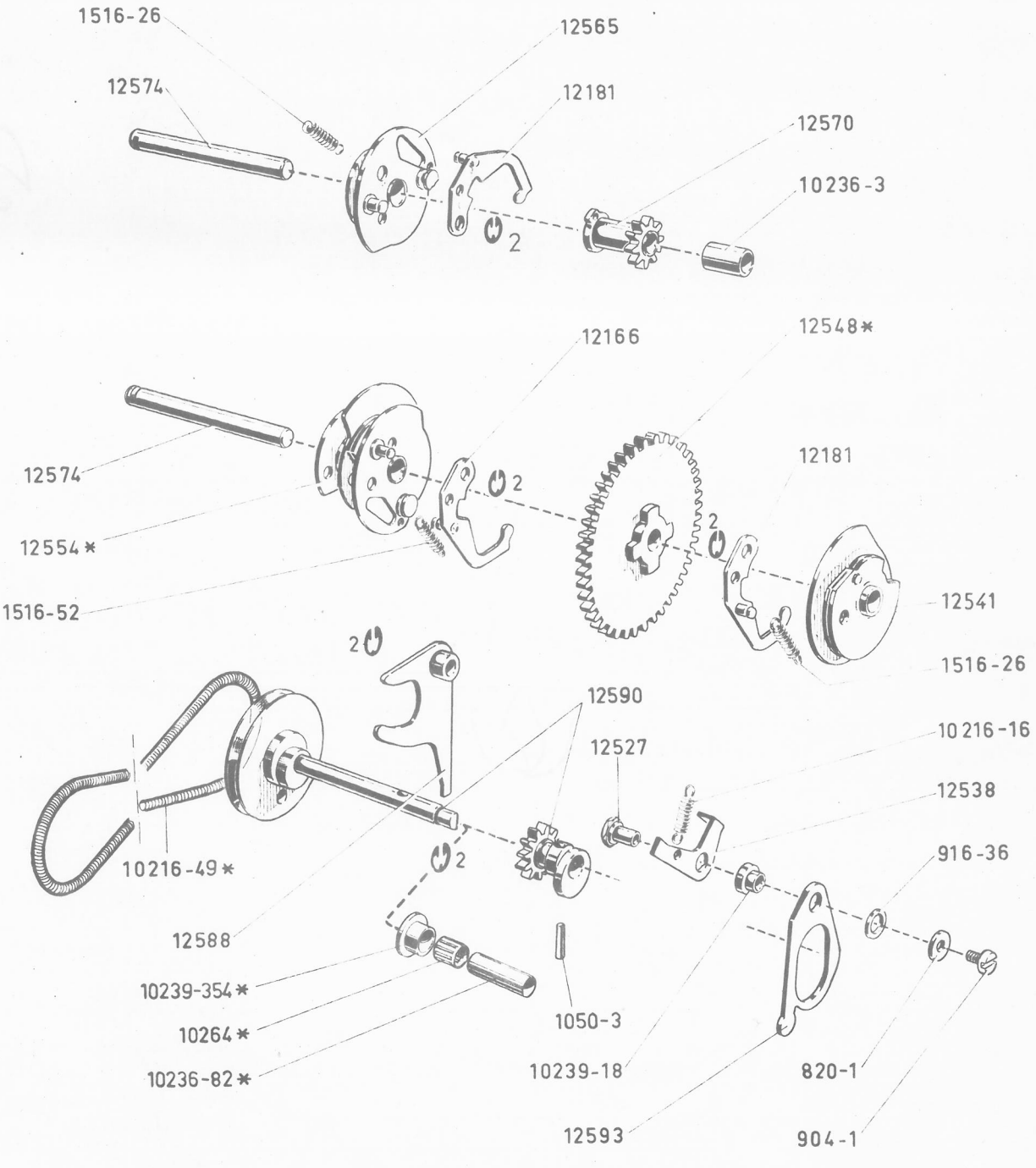

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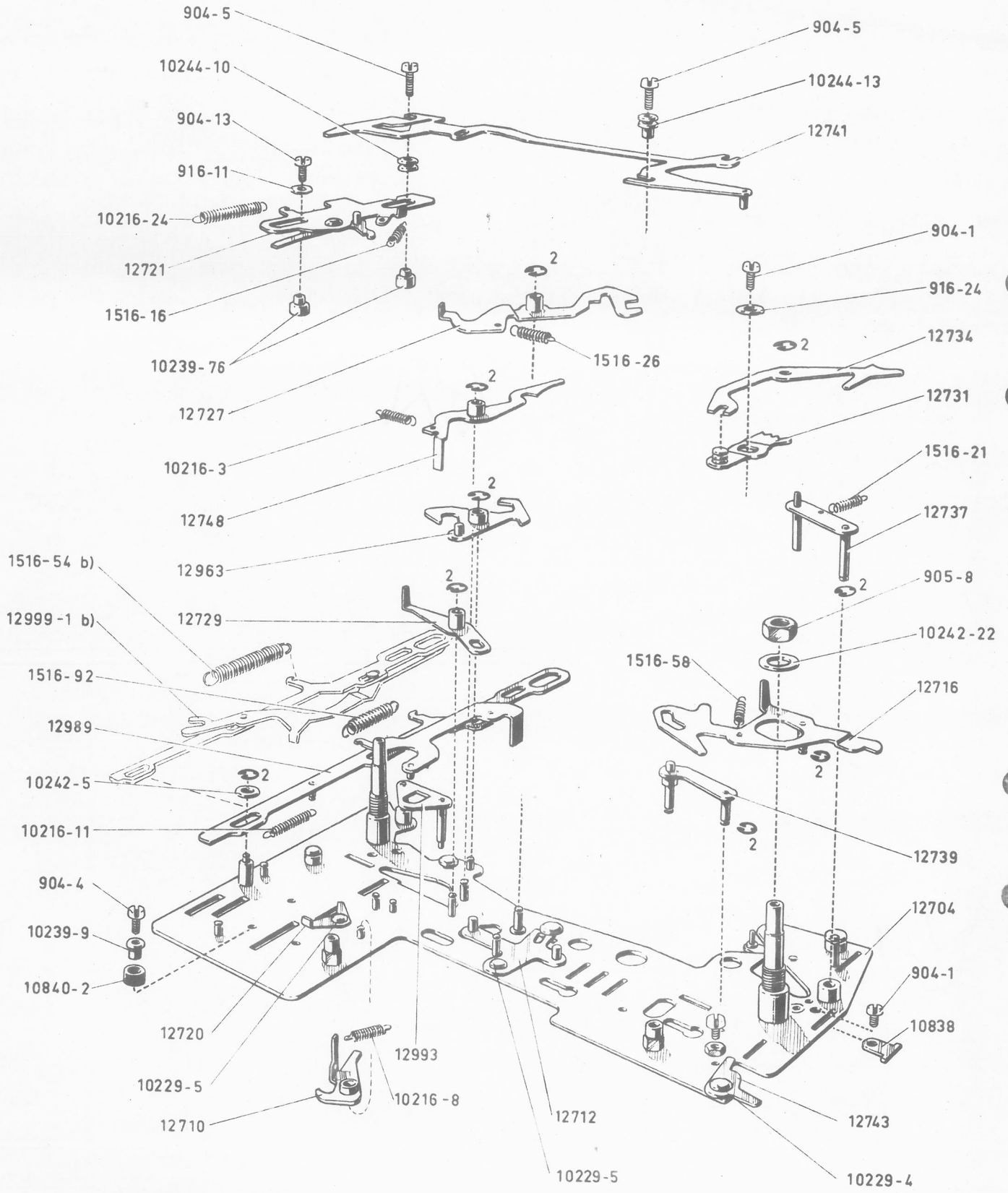

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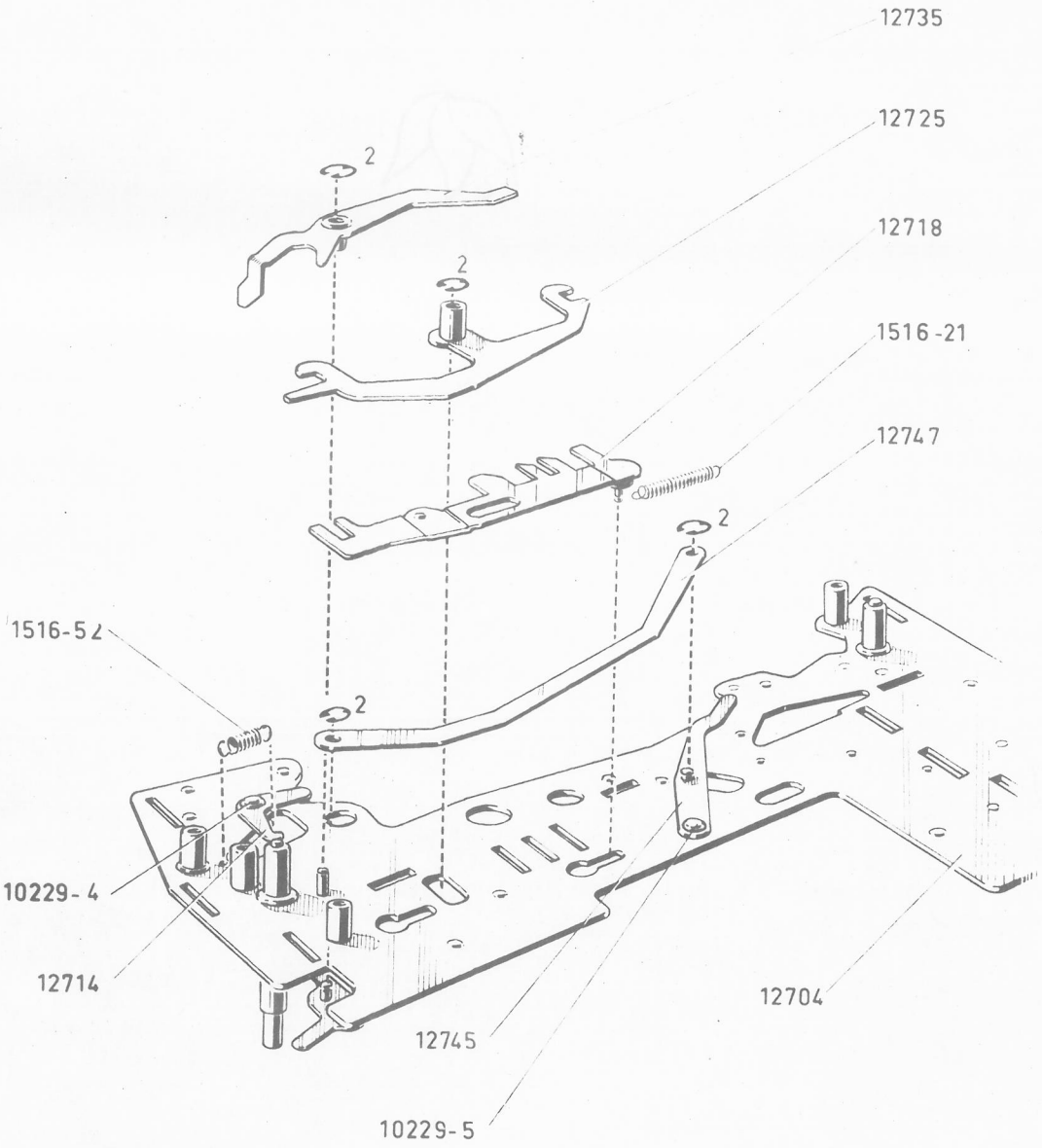
b) 1006



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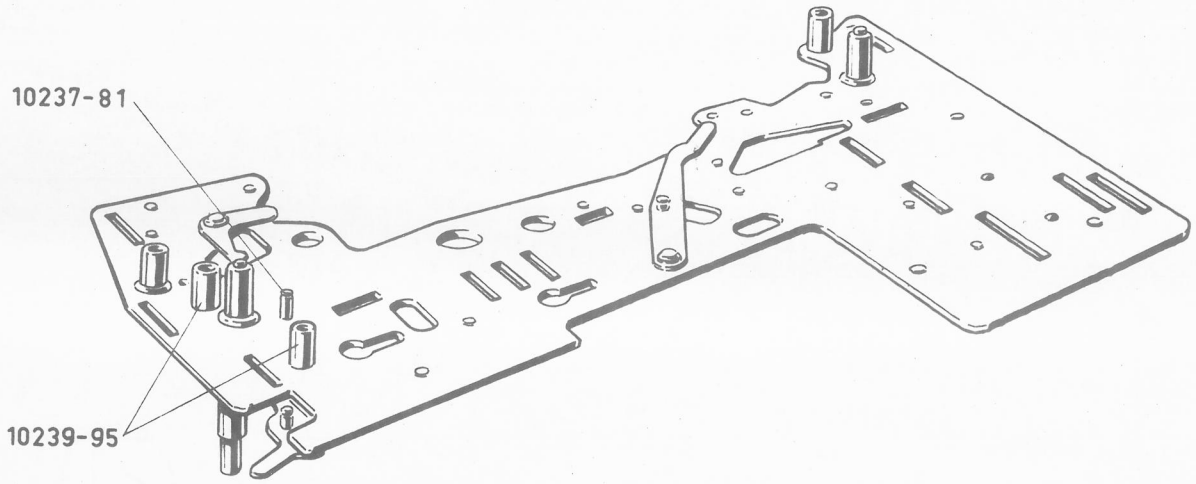
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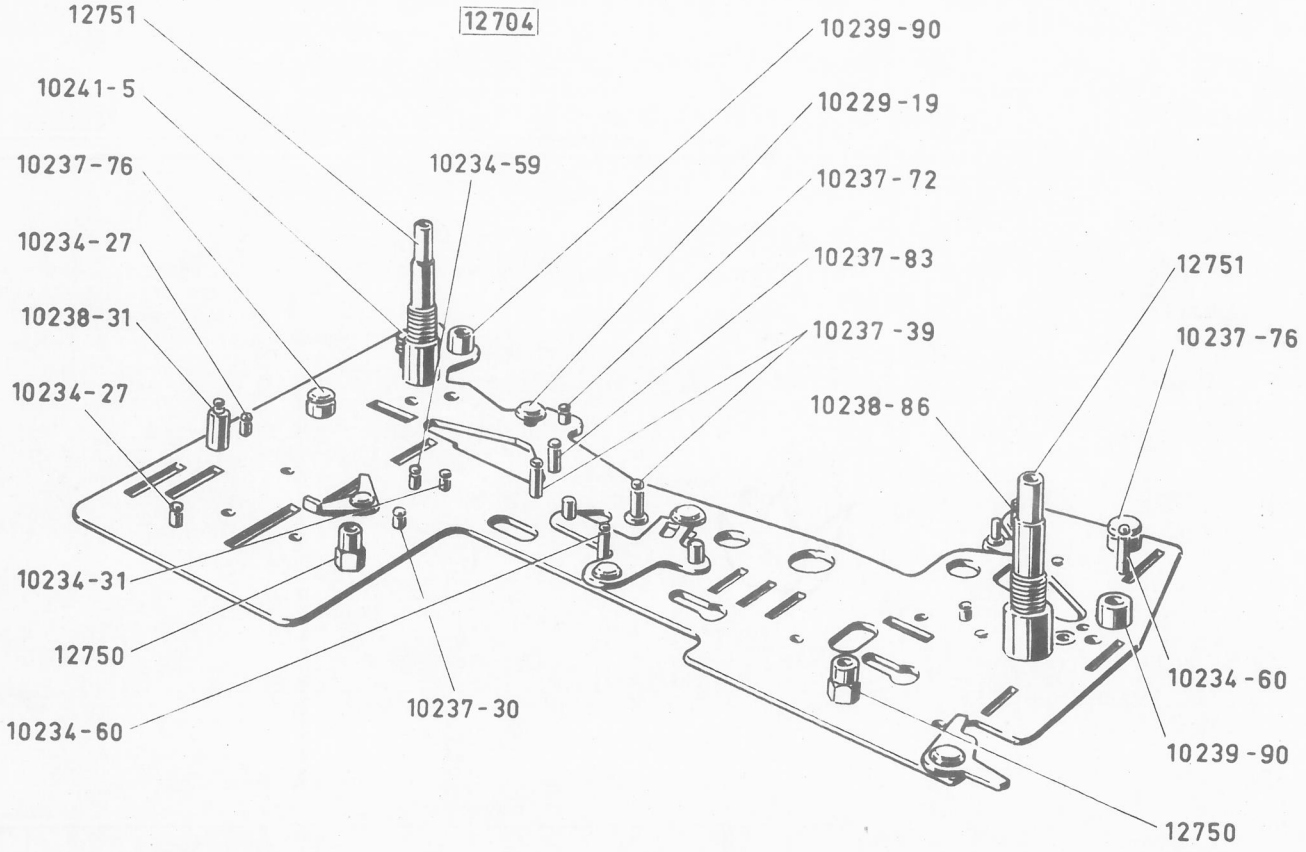
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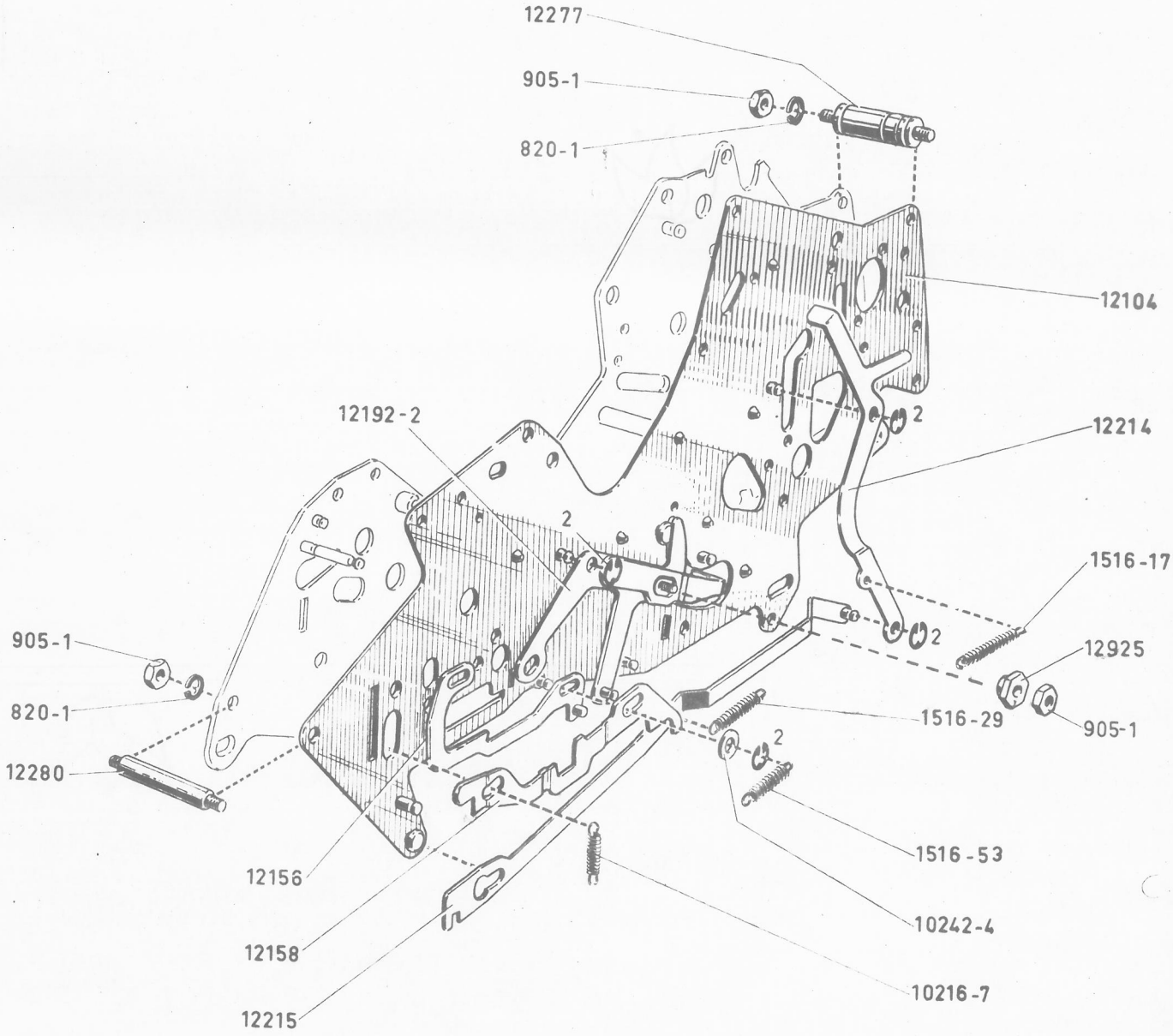

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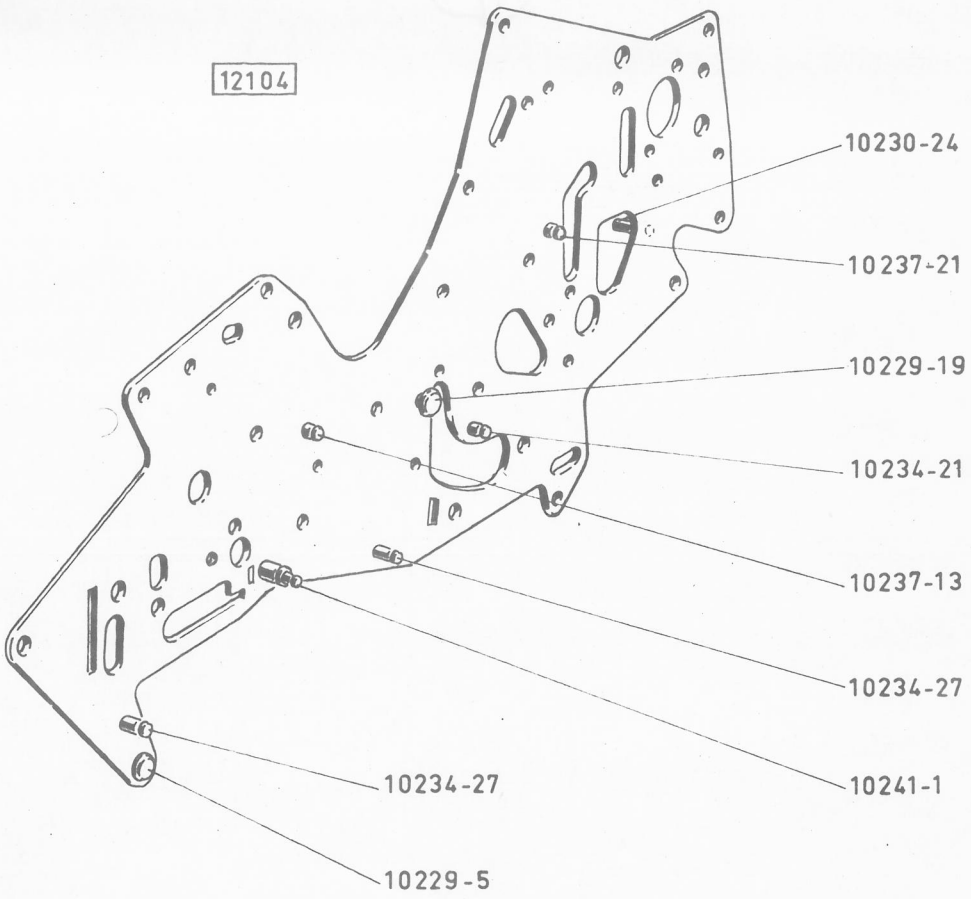
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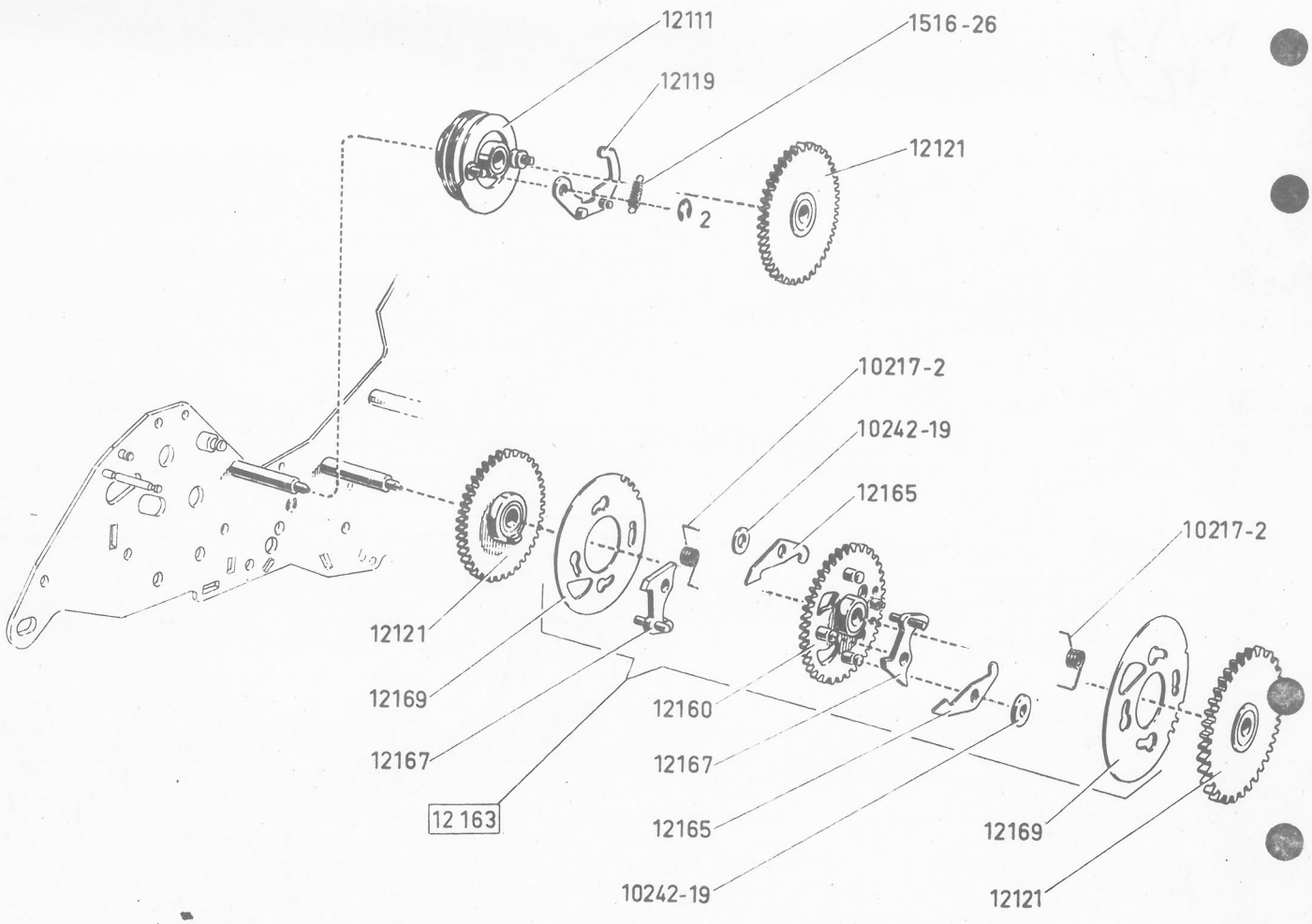

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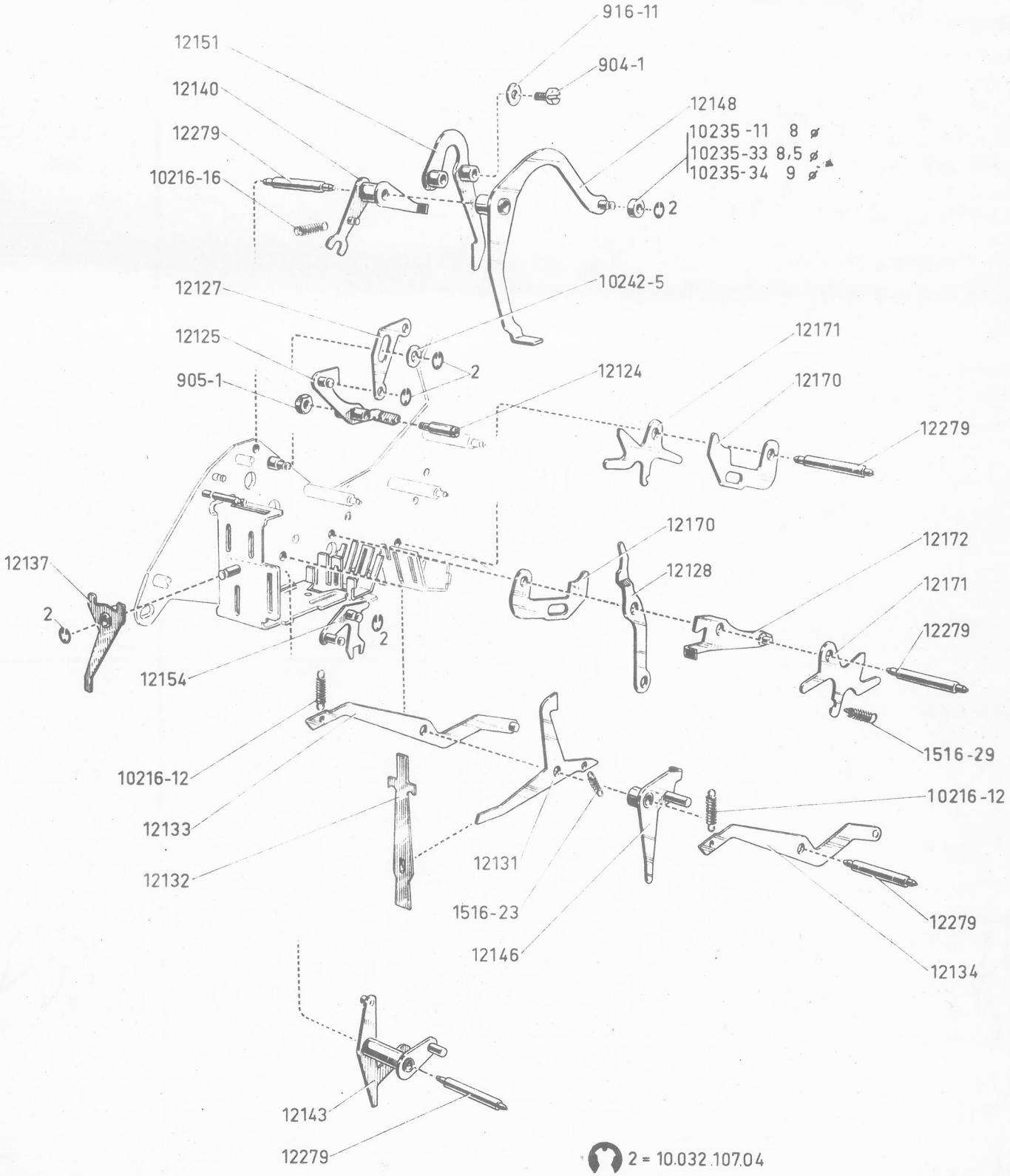
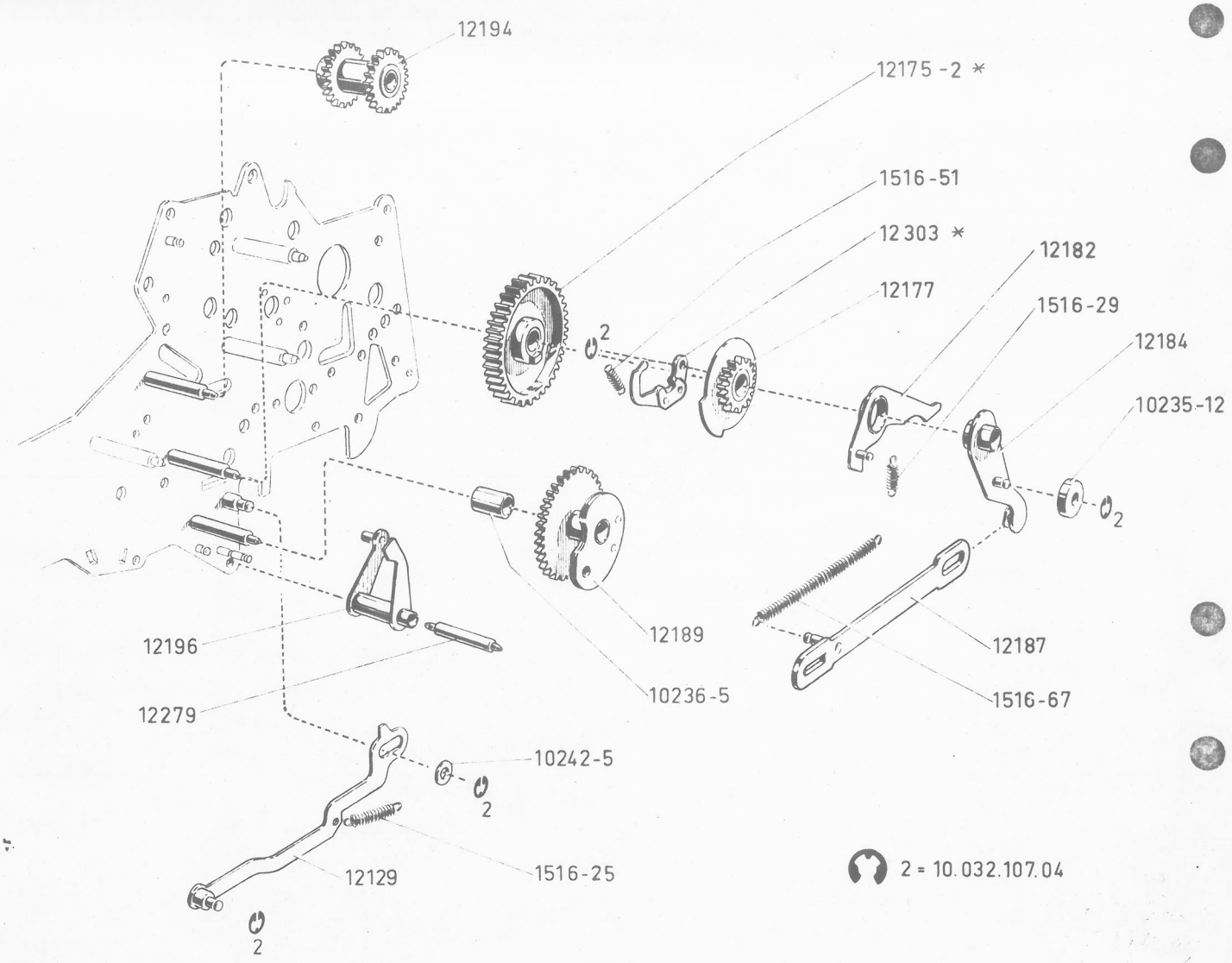

916-11
12151
904-1
12140
12148
12279
10235-11 8 ø
10235-33 8,5 ø
10235-34 9 ø
10216-16
2
12127
10242-5
12125
12171
2
12124
905-1
12170
12279
12170
12172
12137
12128
12171
2
2
12279
12154
1516-29
10216-12
10216-12
12133
12131
12132
1516-23
12279
12146
12134
12143
12279
2 = 10.032.107.04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12175 -2 *
1516-51
12303 *
12182
12177
1516-29
12184
10235-12
2
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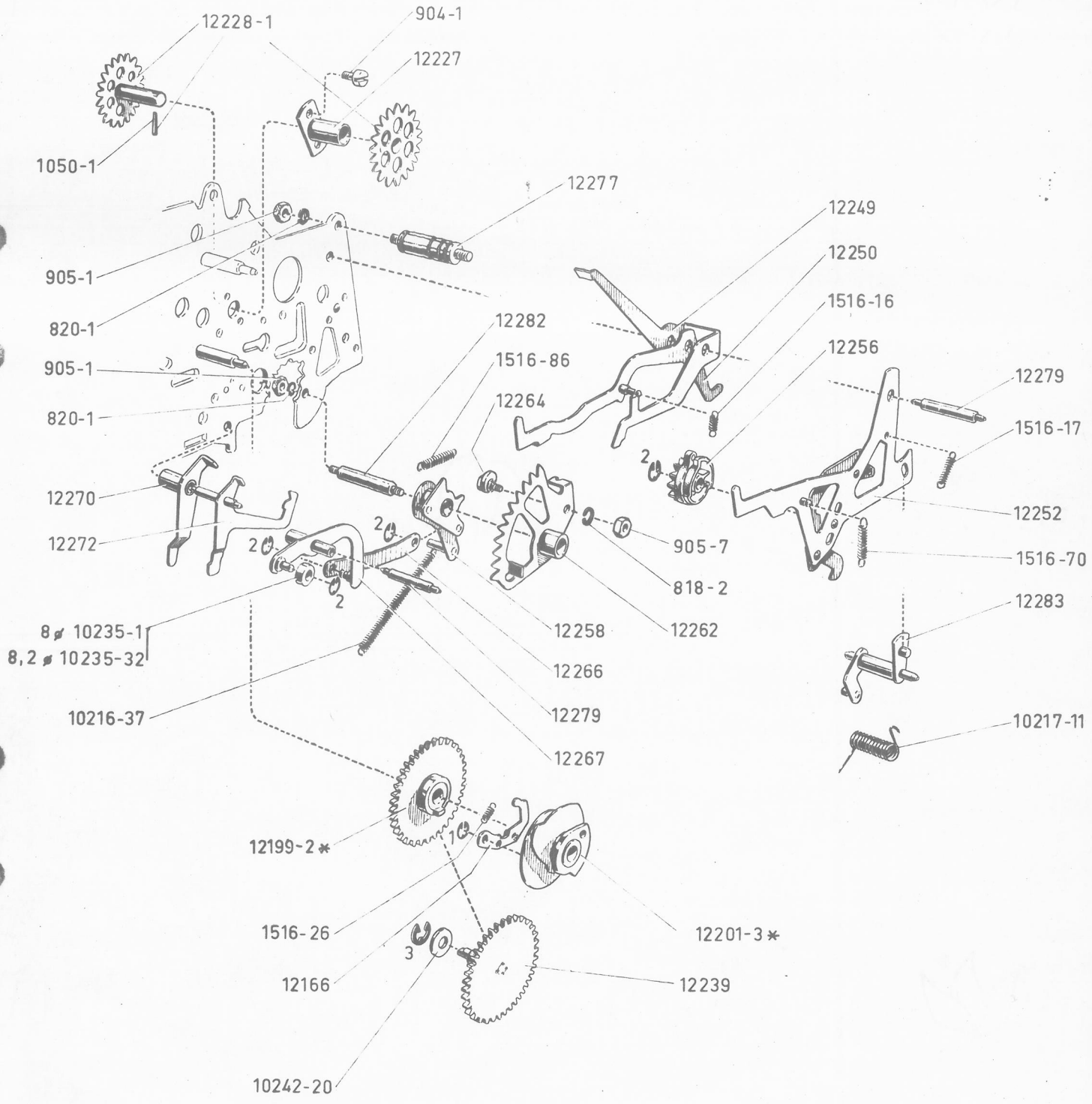
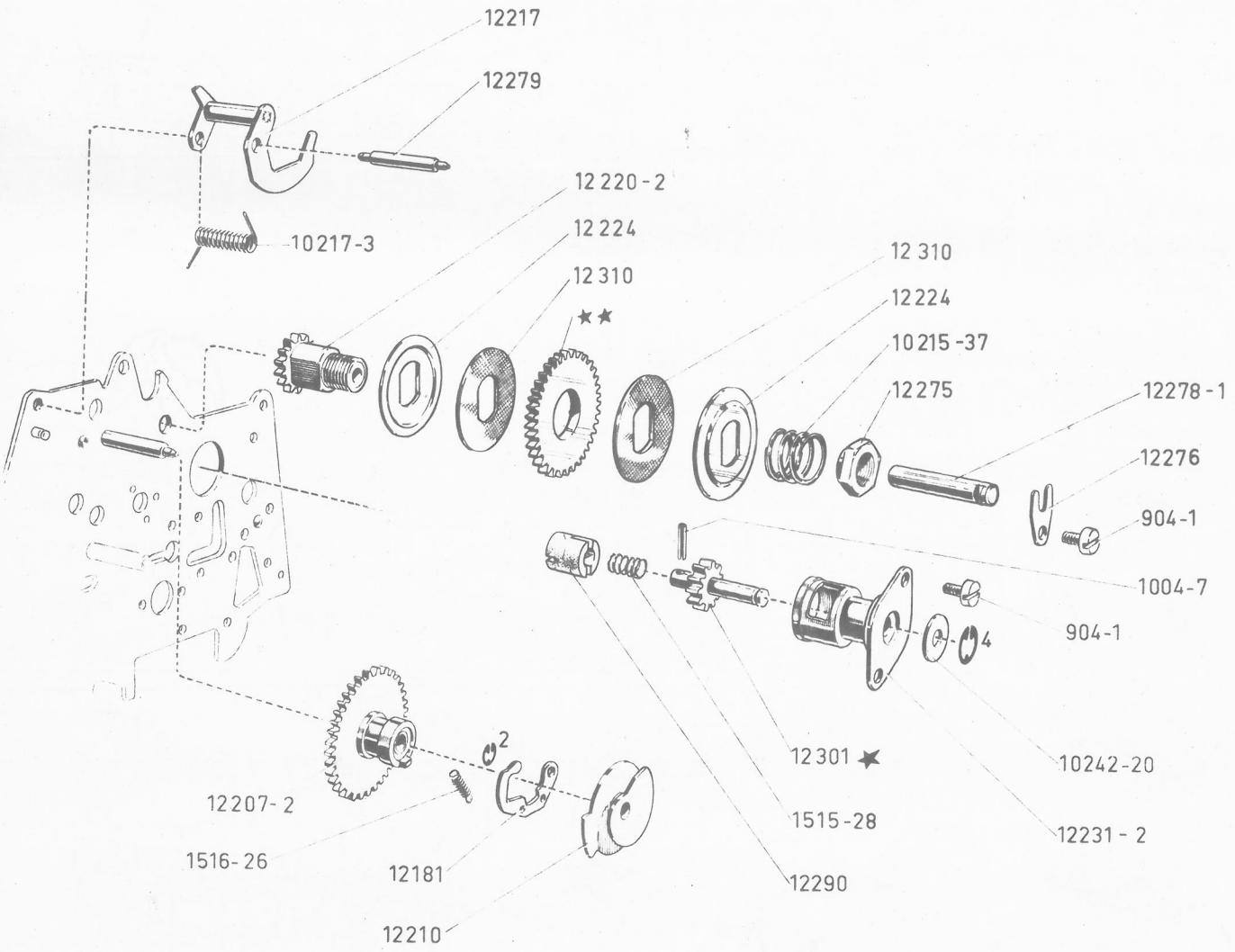
10236-5
12187
1516-67
10242-5
2
12129
1516-25
2
2 = 10.032.107.04

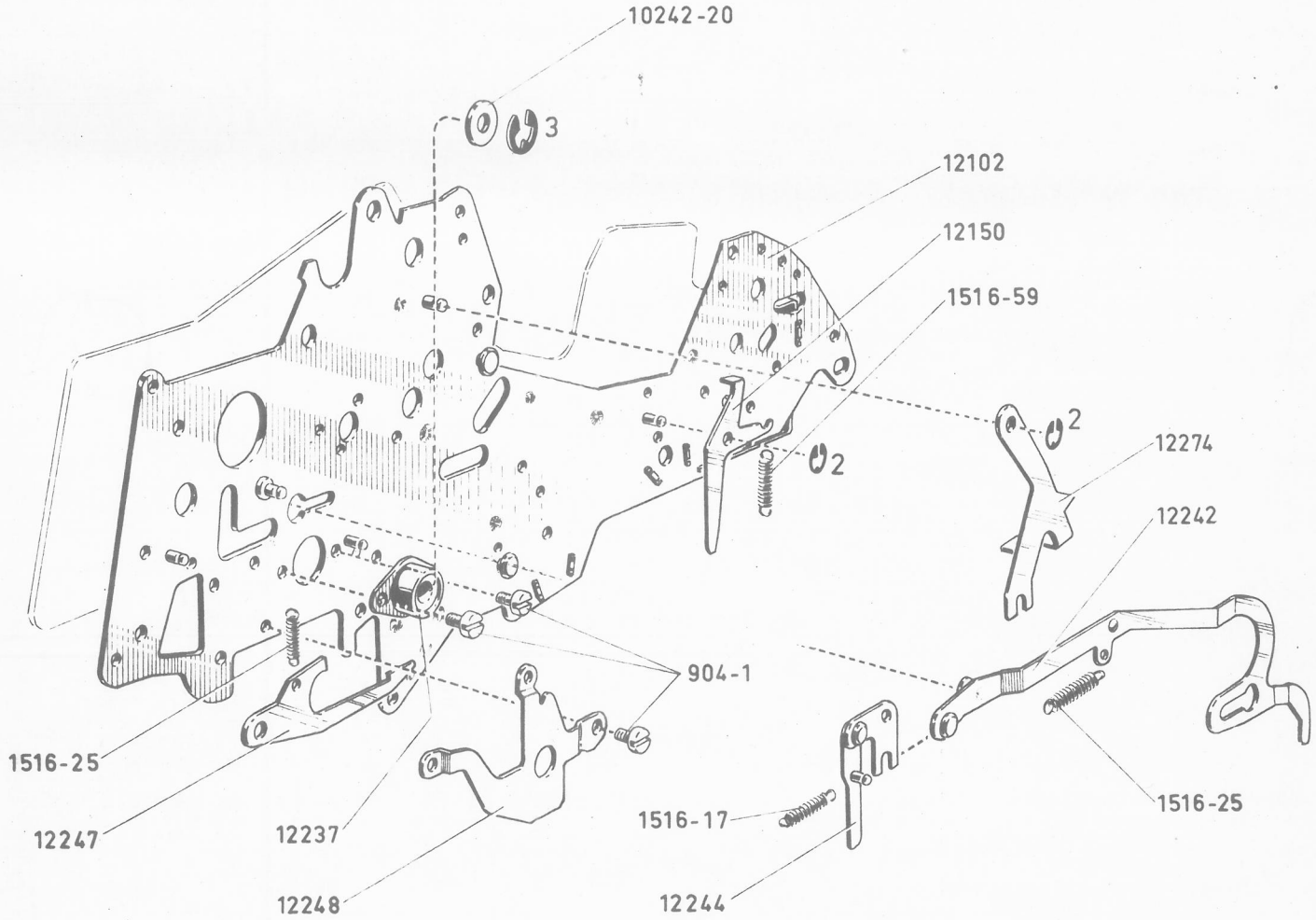


1 = 10.032.106.04 , 2 = 10.032.107.04 , 3 = 10.032.108.04

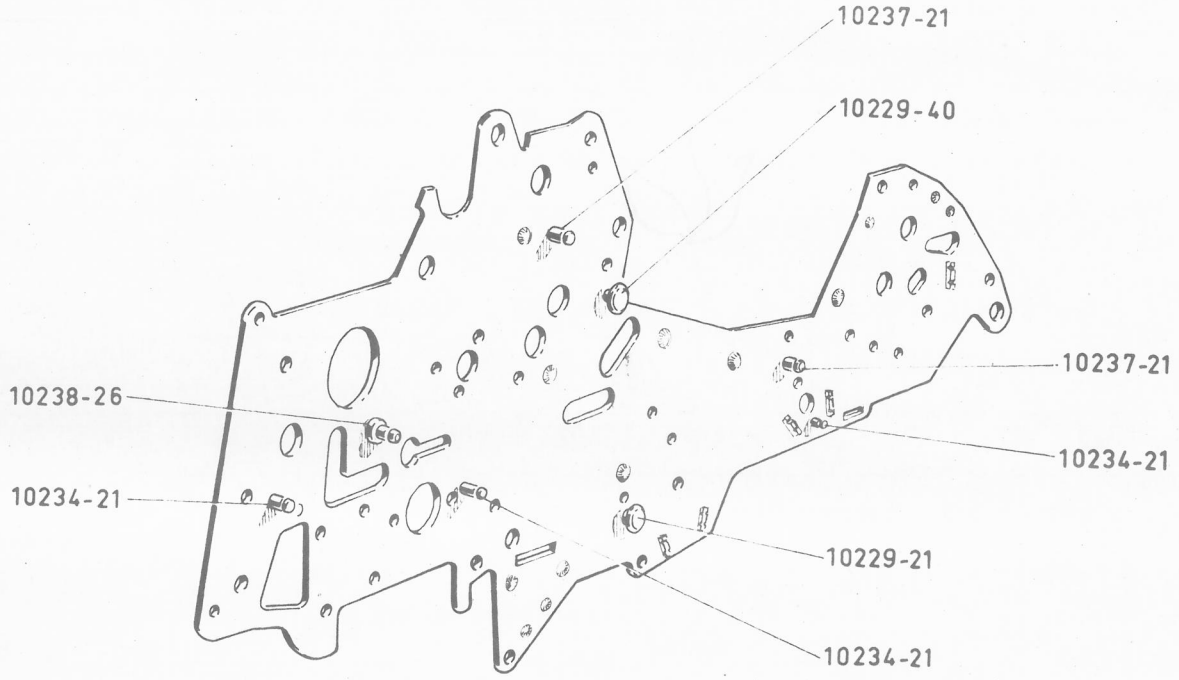


★★		★			
12321	42	12301-2	15	50 Hz	12320 - 1 Compl.
12322	43	12301-1	13	60 Hz	12320 - 2 Compl.
12323	45	12301-3	12	≈	12320 - 3 Compl.

2 = 10.032.107.04 , 4 = 10.032.109.04



2 = 10.032.107.04 , 3 = 10.032.108.04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10238-26
10234-21
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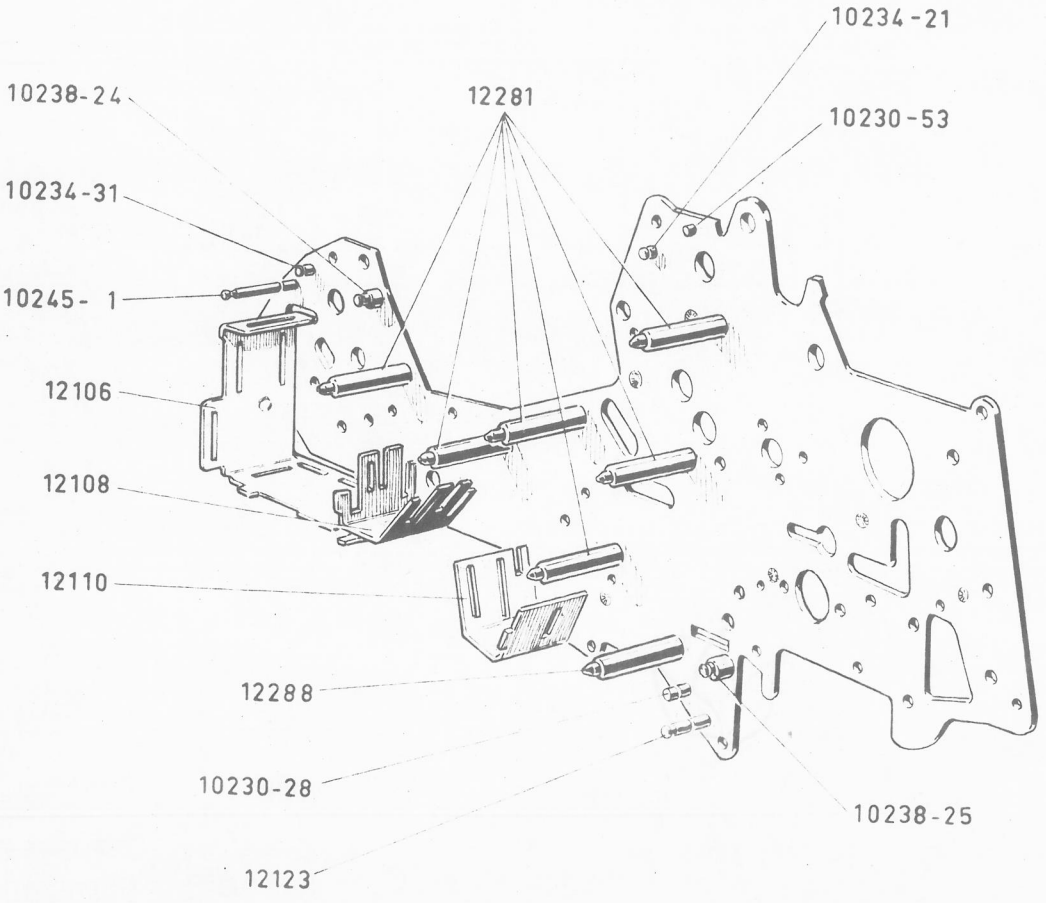
10234-21

12102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10230-53
10234-31
10245- 1
12106
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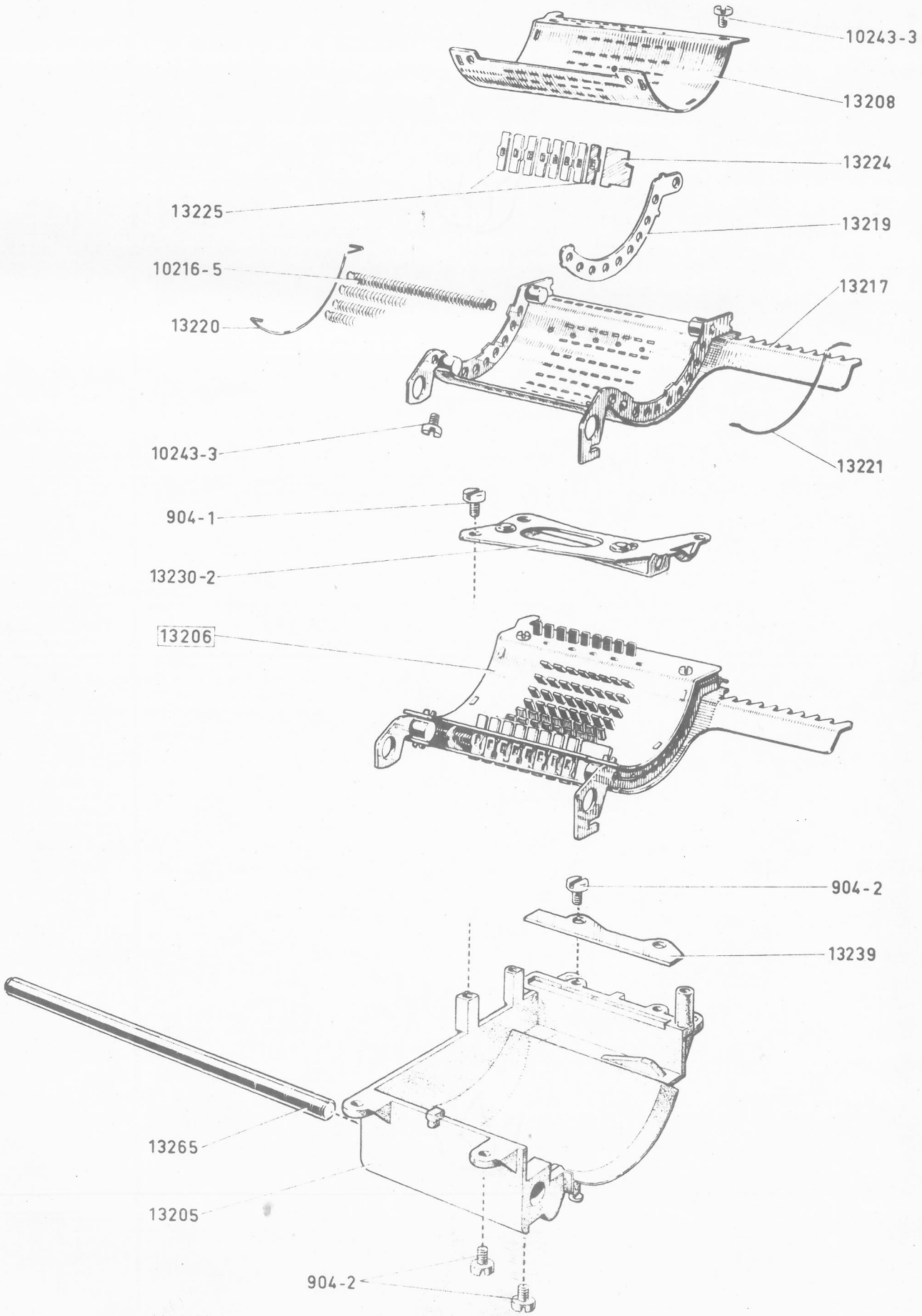
12110
12288
10230-28
12123
10238-25


10243-3
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13224
13225
13219
10216-5
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10243-3
13221
904-1
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904-2
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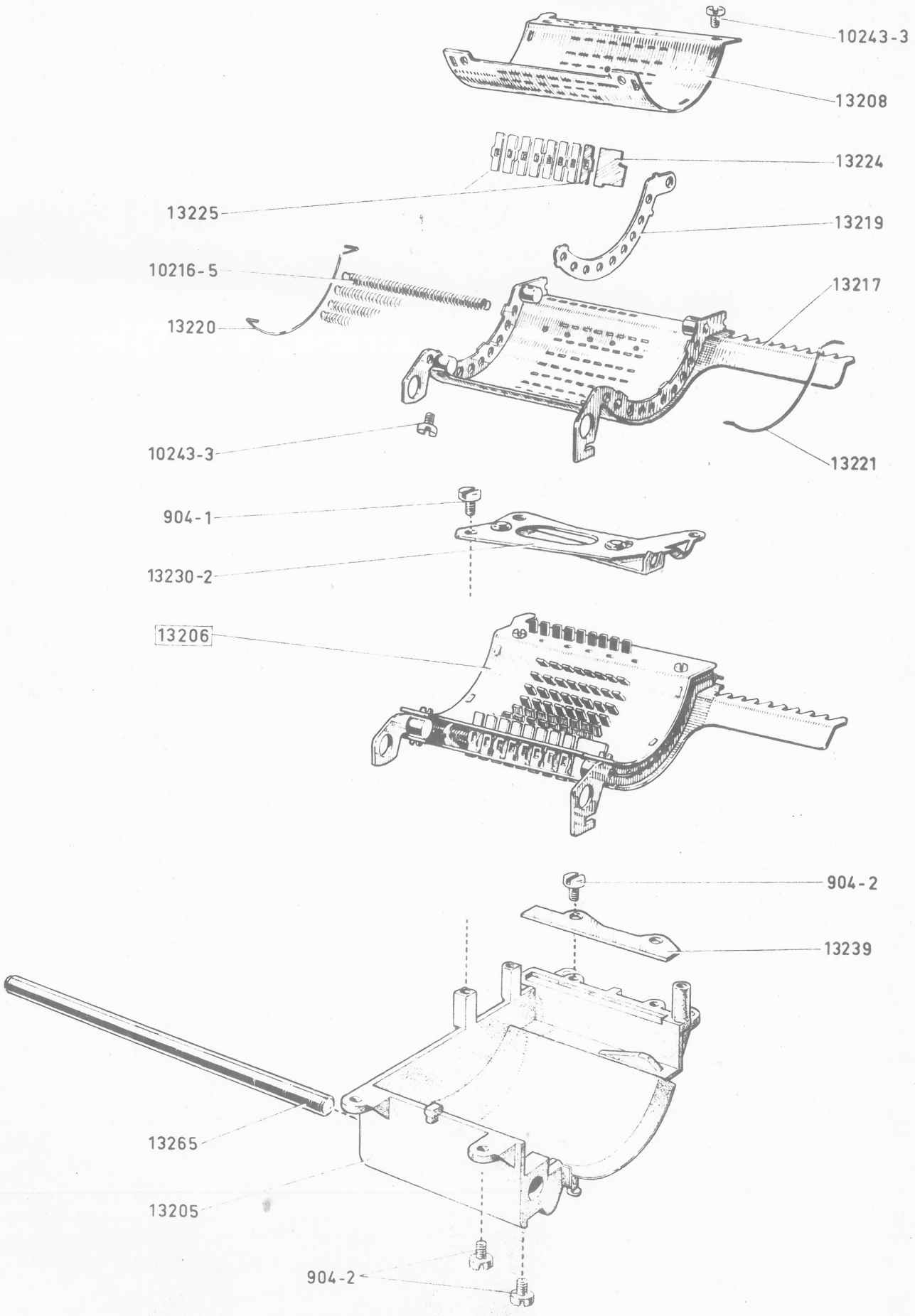
13205
904-2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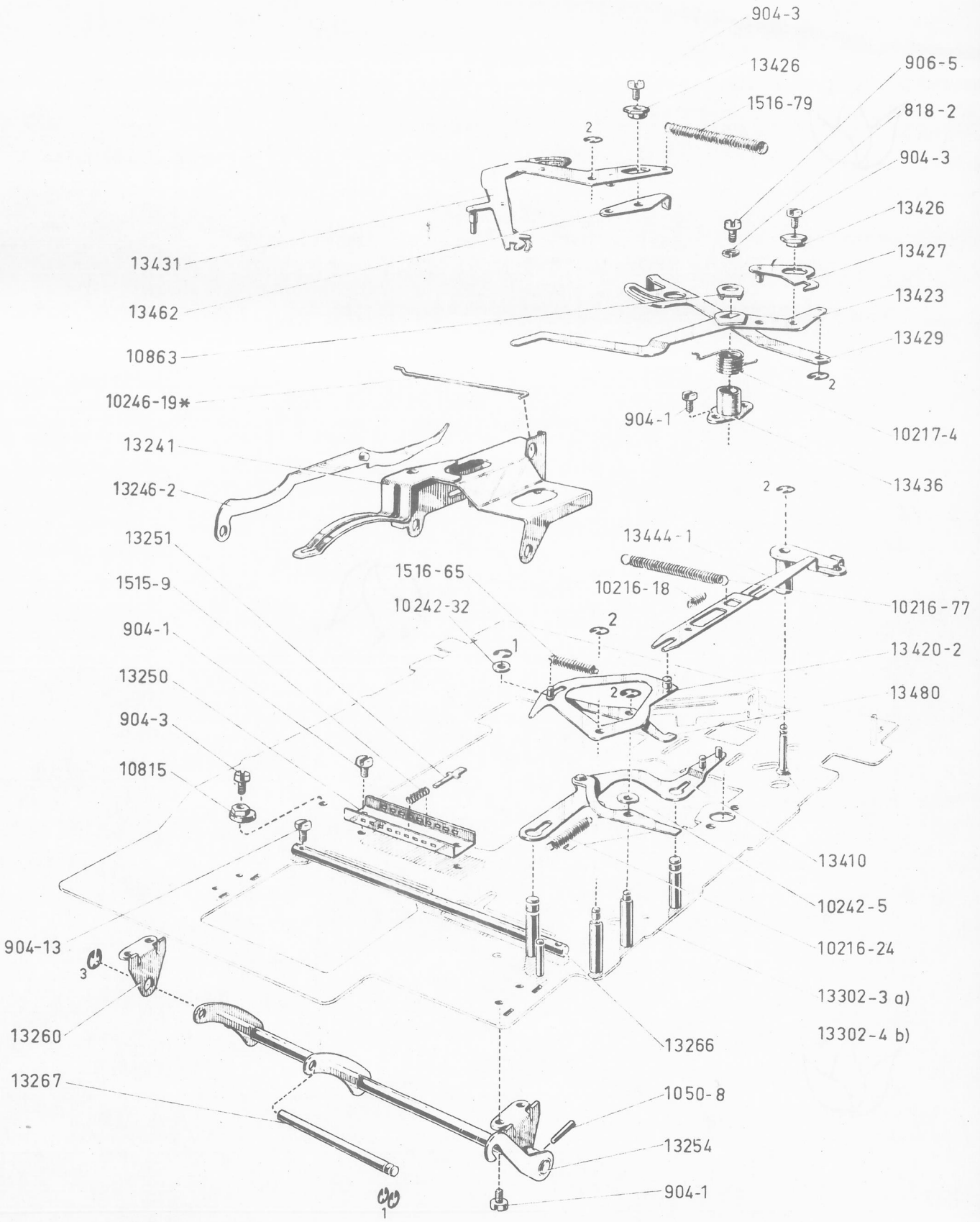
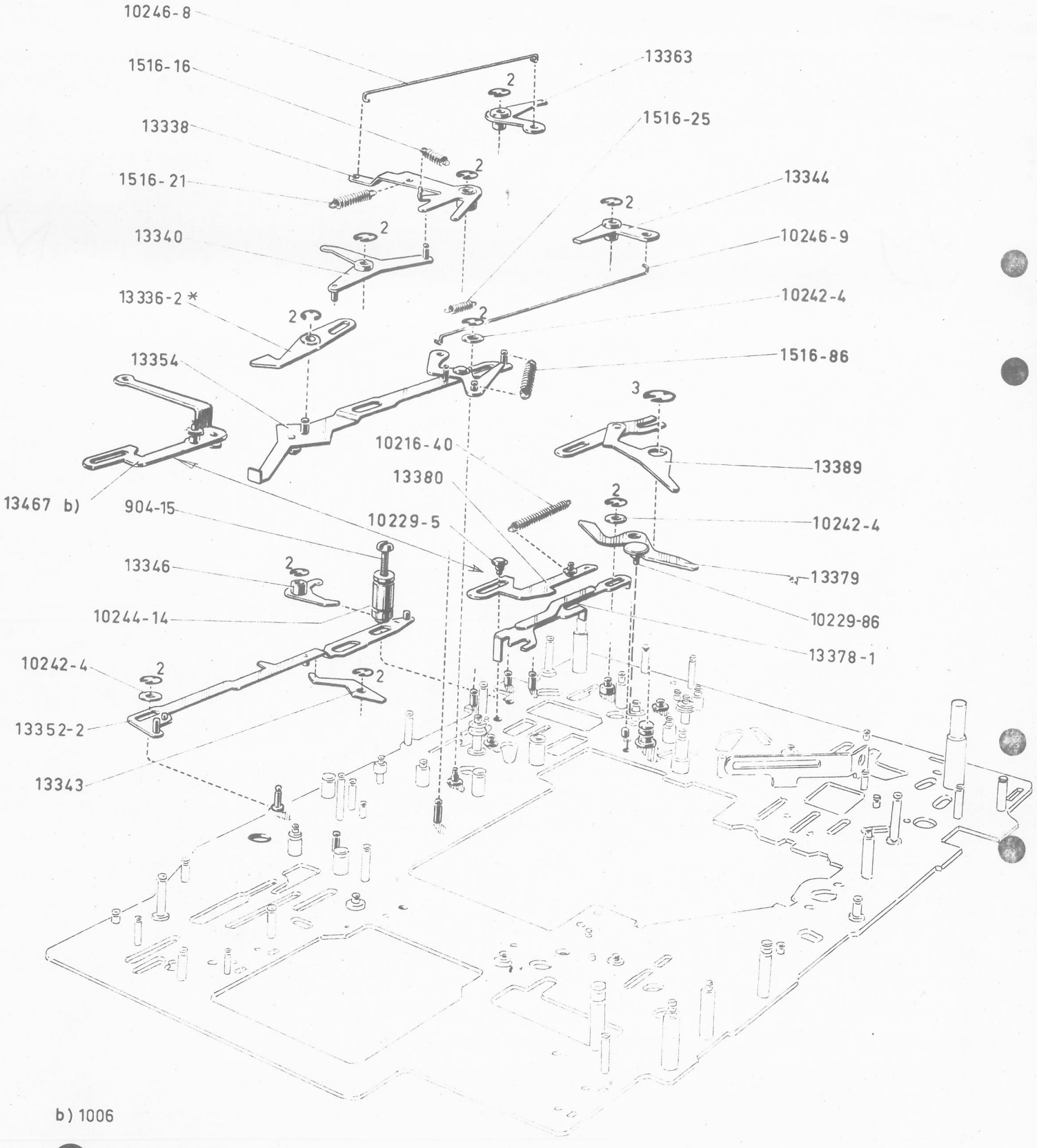
904-2



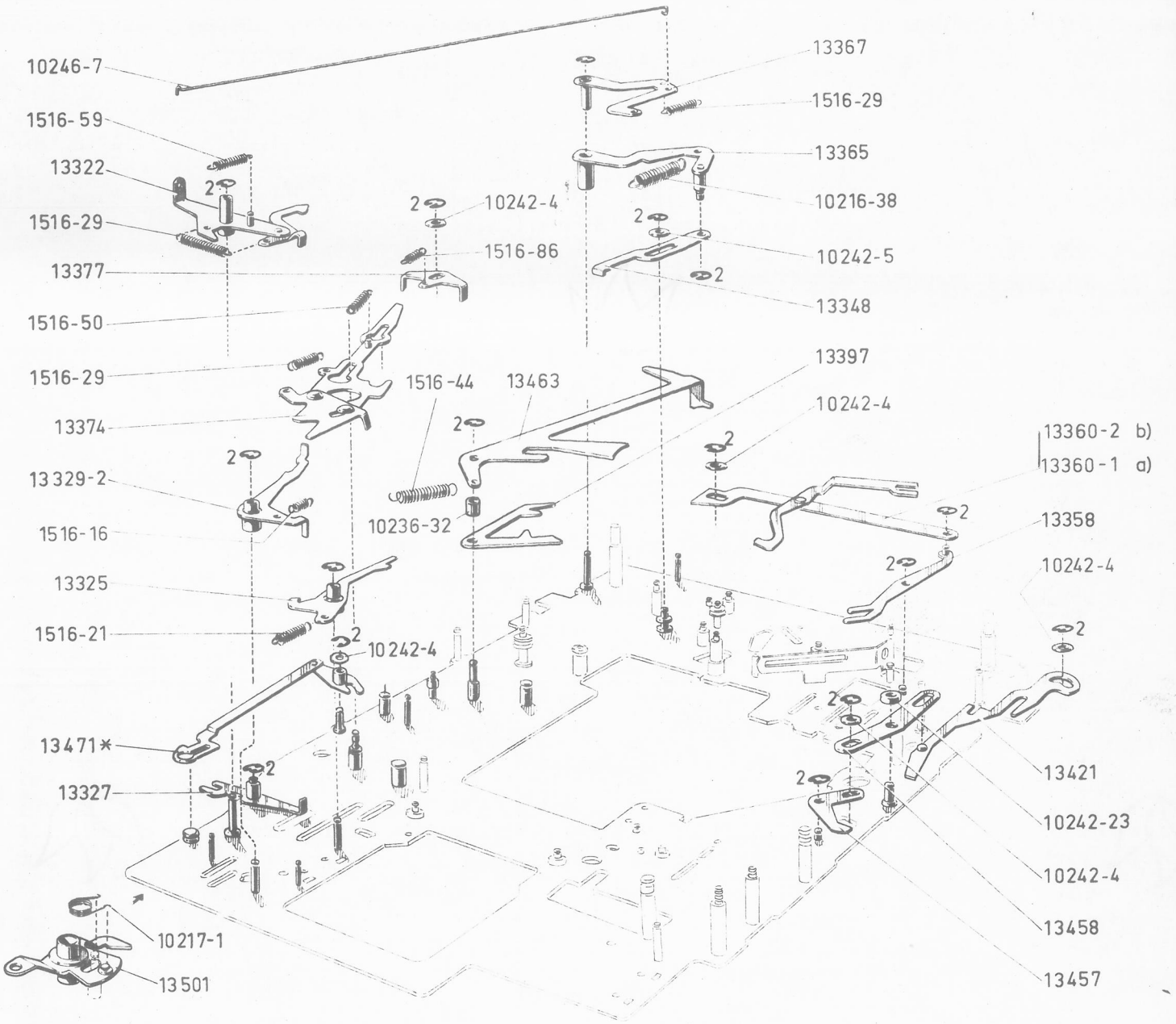
a) 1007 b) 1006

1 = 10.032.106.04 , 2 = 10.032.107.04 , 3 = 10.032.108.04



b) 1006

2 = 10.032.107.04, 3 = 10.032.108.04



a) 1007 b) 1006

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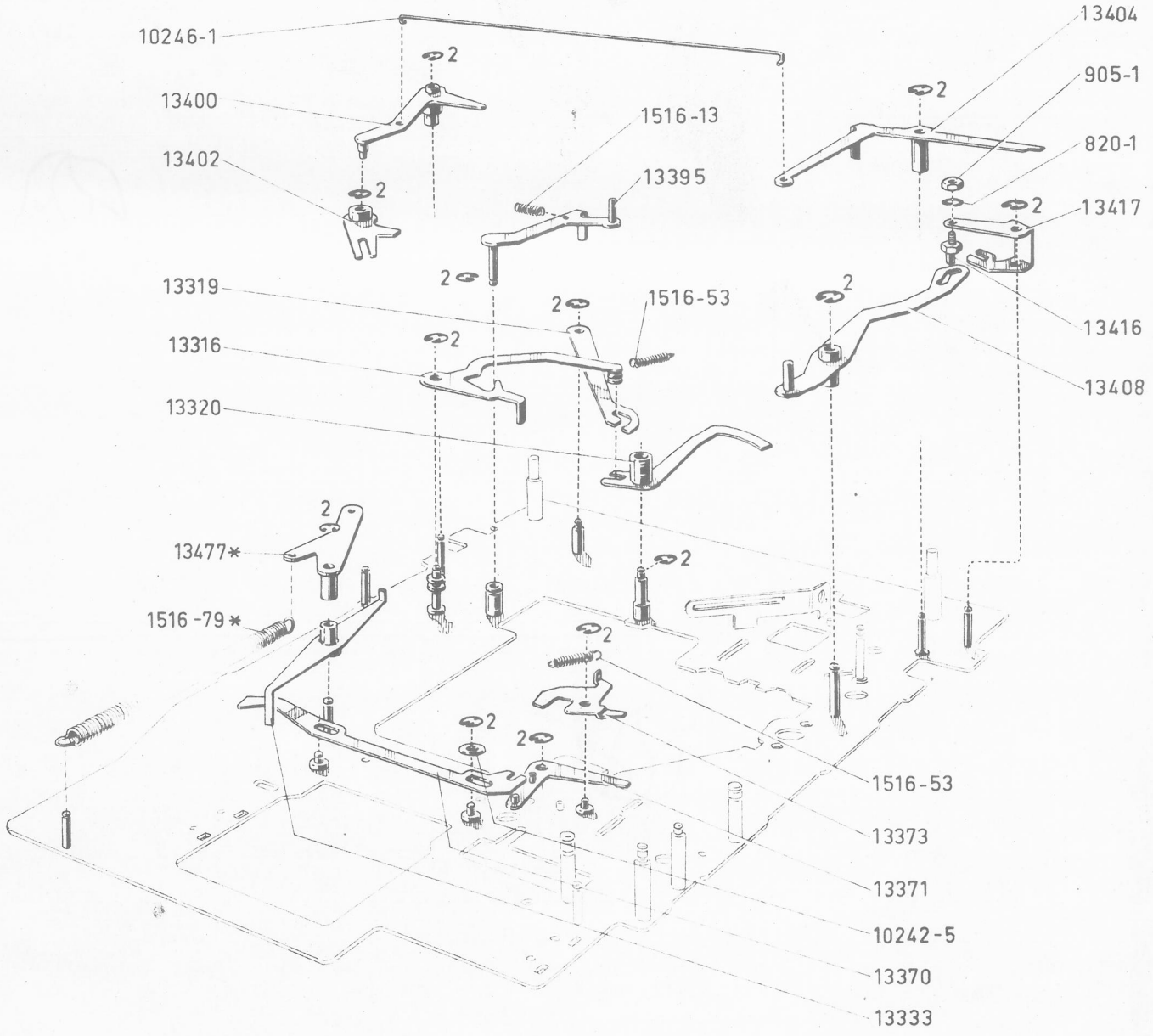
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13400
13402
13319
13316
13320
13477*
1516-79*
1516-13
13395
1516-53
13404
905-1
820-1
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13416
13408
1516-53
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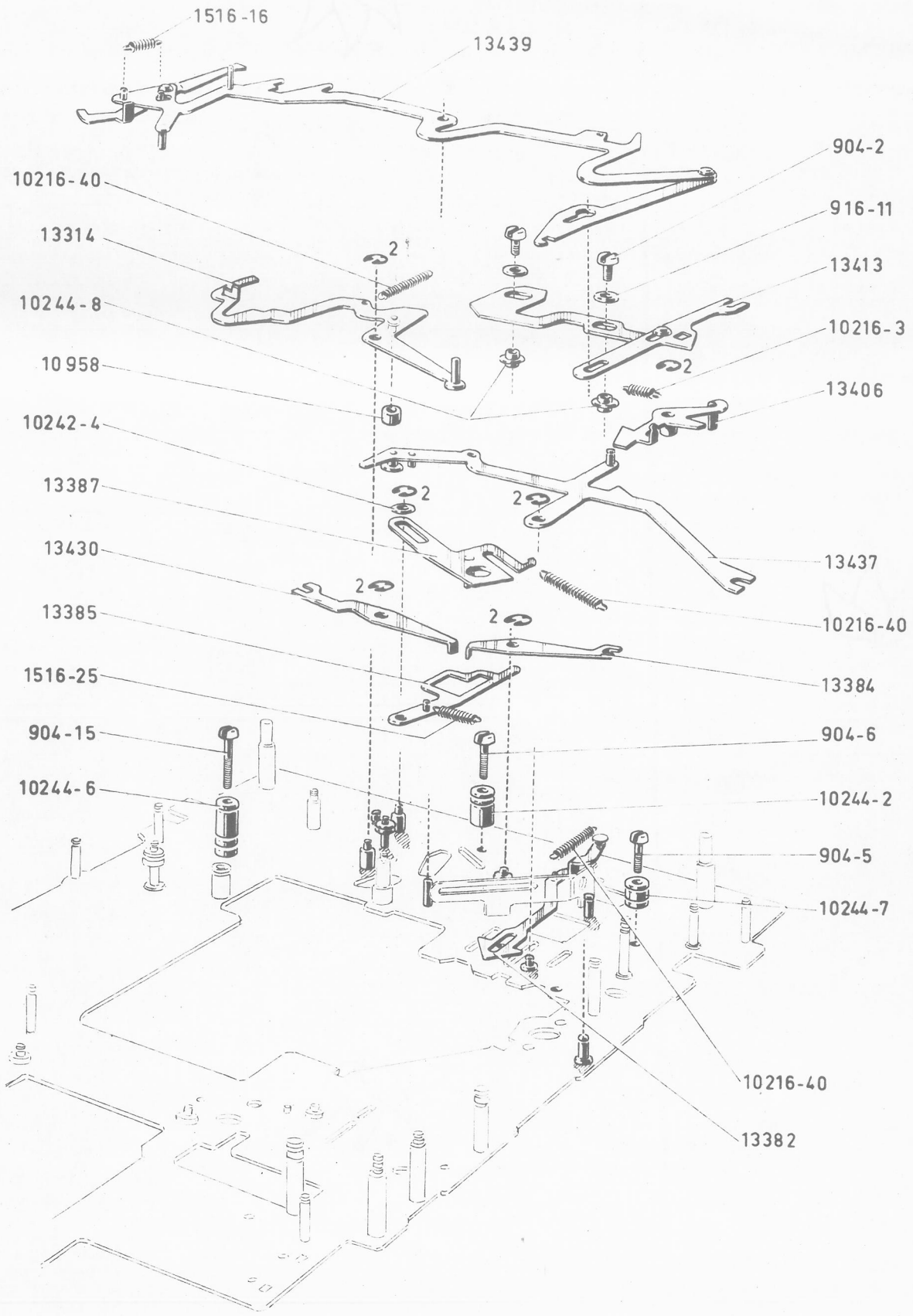
10242-5
13370
13333
2
2 = 10.032.107.04



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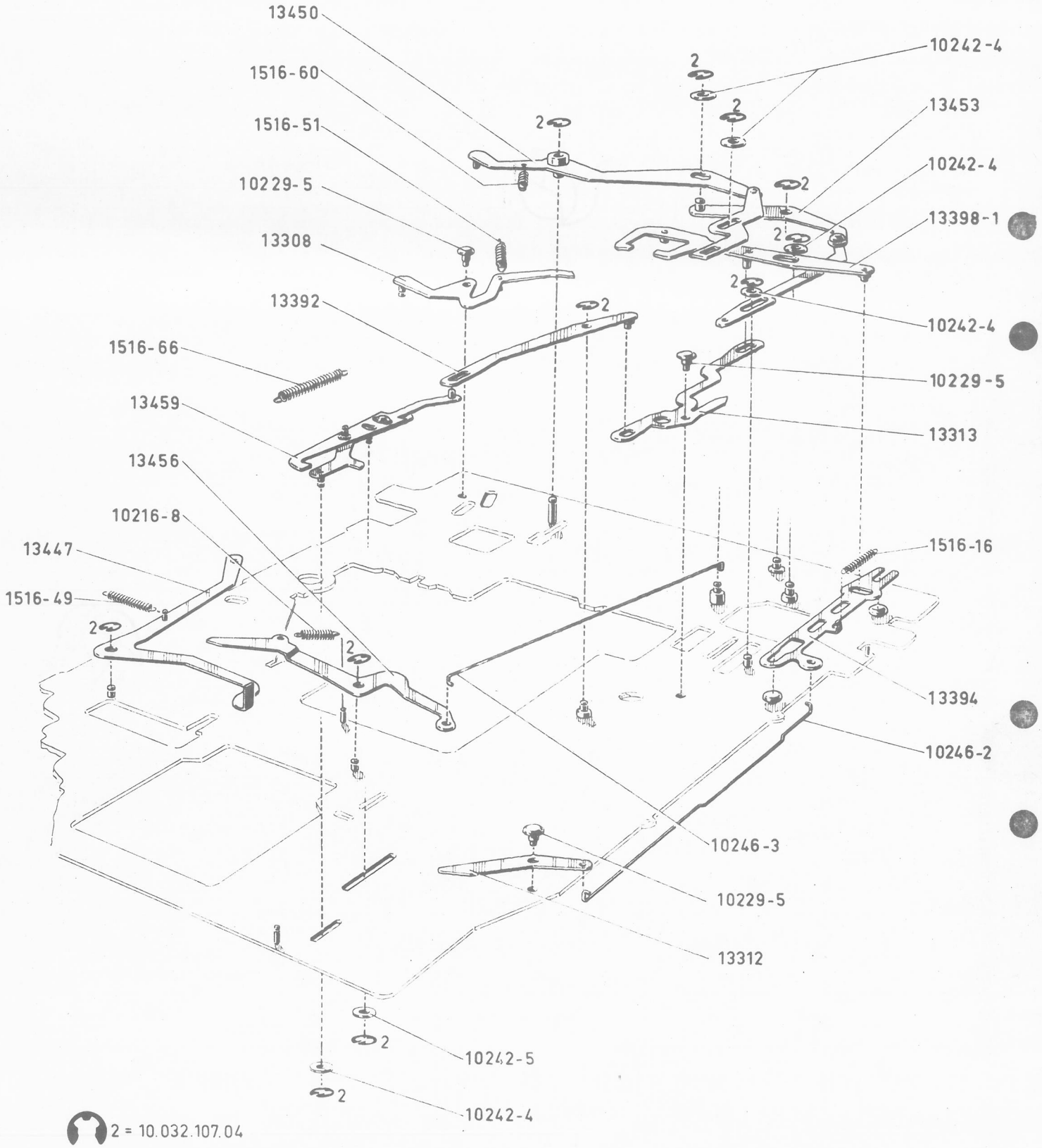
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1516-51
10229-5
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1516-66
13459
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10216-8
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1516-49
10242-4
13453
10242-4
13398-1
10242-4
10229-5
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1516-16
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10229-5
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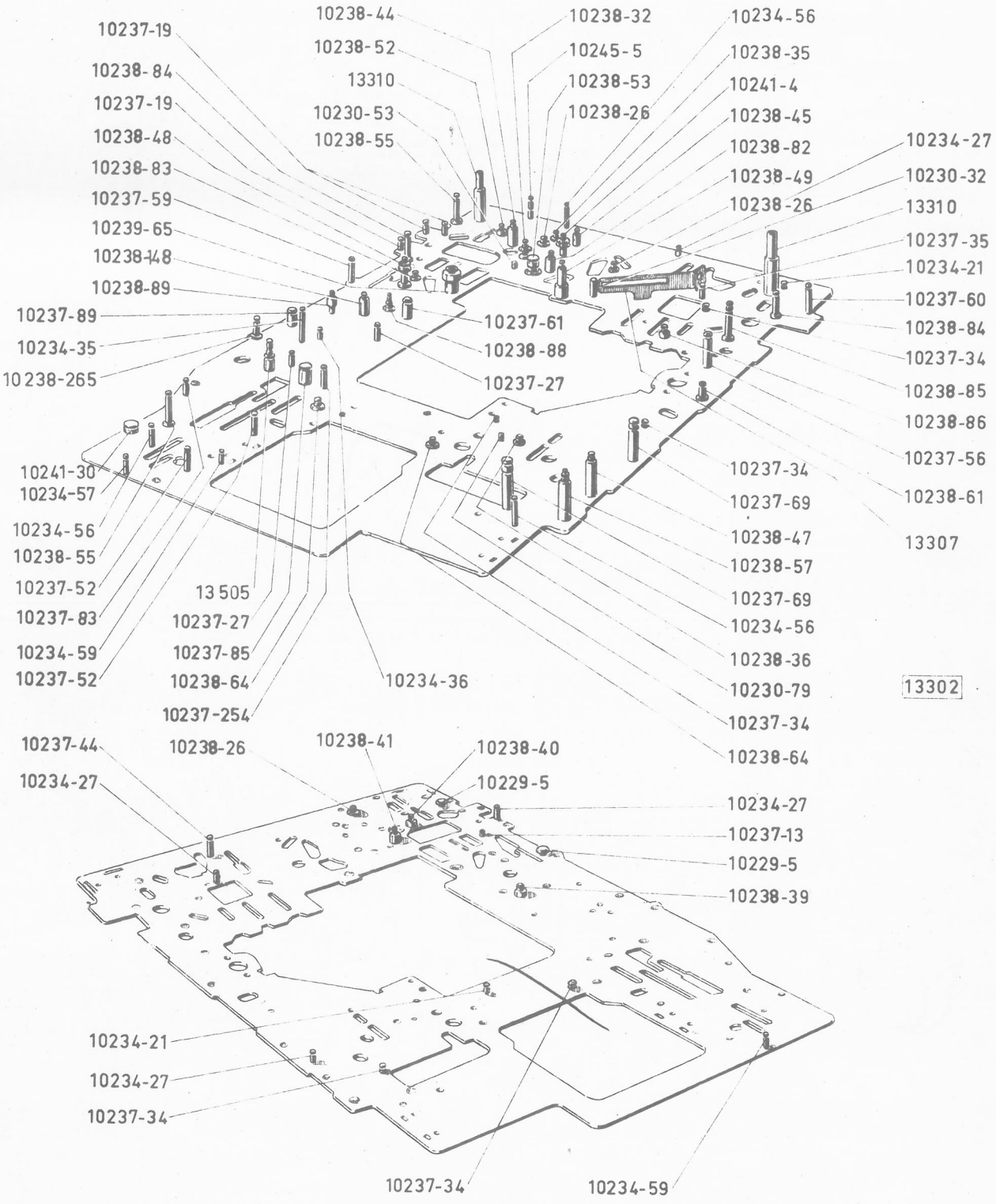
10242-5
10242-4
2
2 = 10.032.107.04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10234-56
10237-19
10238-52
10245-5
10238-35
10238-84
13310
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10241-4
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10230-53
10238-26
10238-45
10238-48
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10238-82
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10238-83
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10230-32
10237-59
10238-26
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10237-35
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10234-21
10238-89
10237-60
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10237-61
10238-84
10234-35
10238-88
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10238-265
10237-27
10238-85
10238-86
10241-30
10237-56
10234-57
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10238-61
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13302
10234-36
10237-254
10237-34
10238-64
10237-44
10238-26
10238-41
10238-40
10234-27
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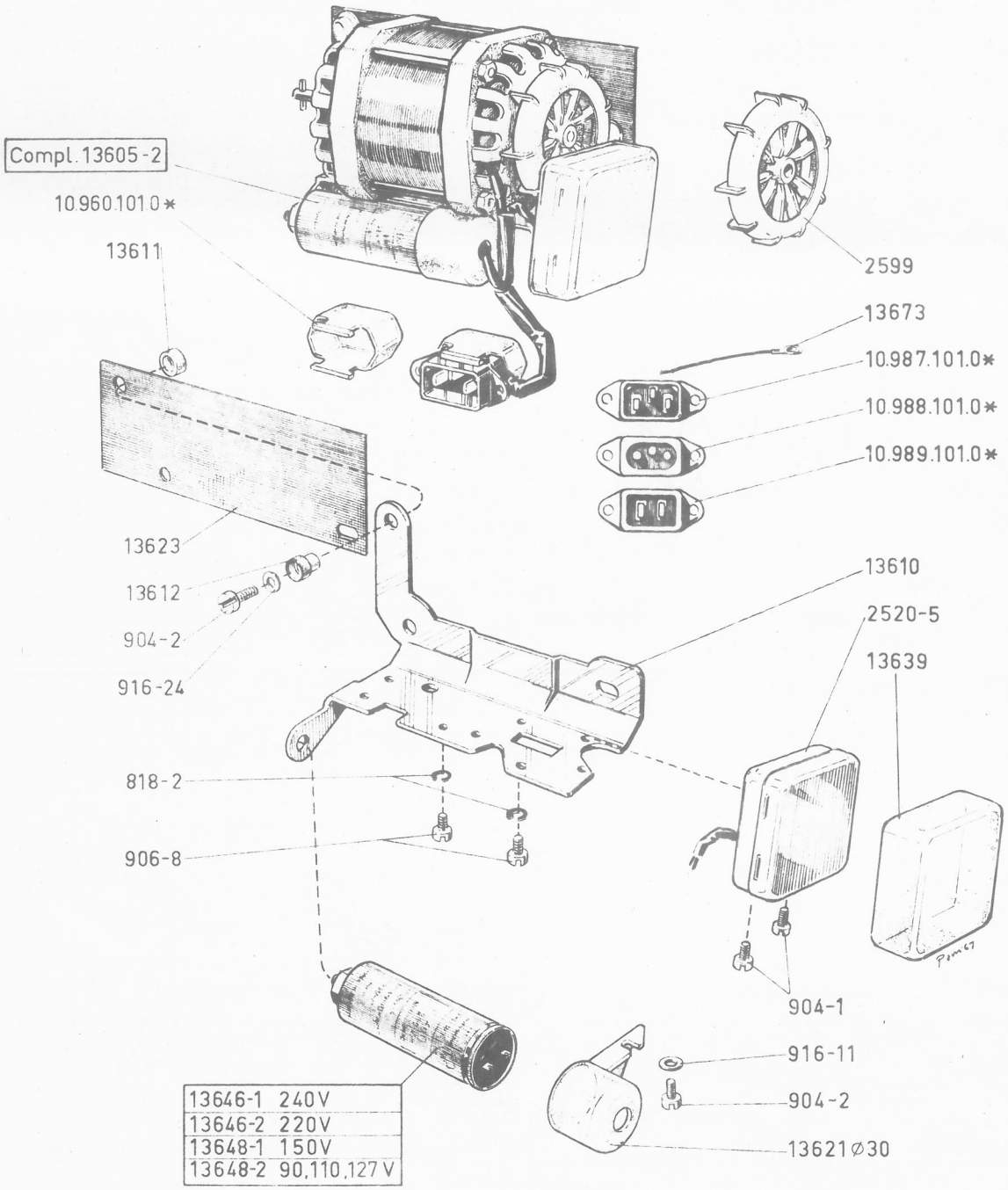
10237-34
10234-59


Compl. 13605-2
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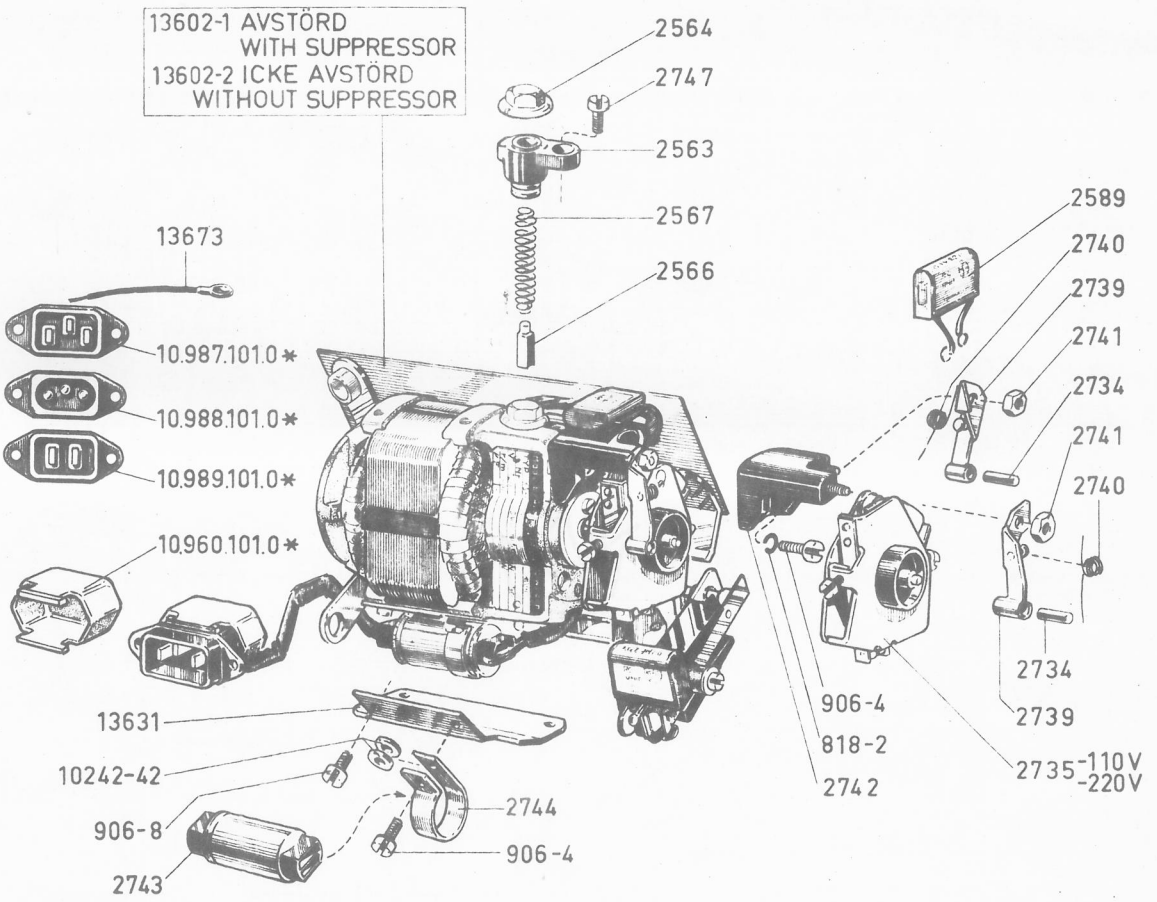
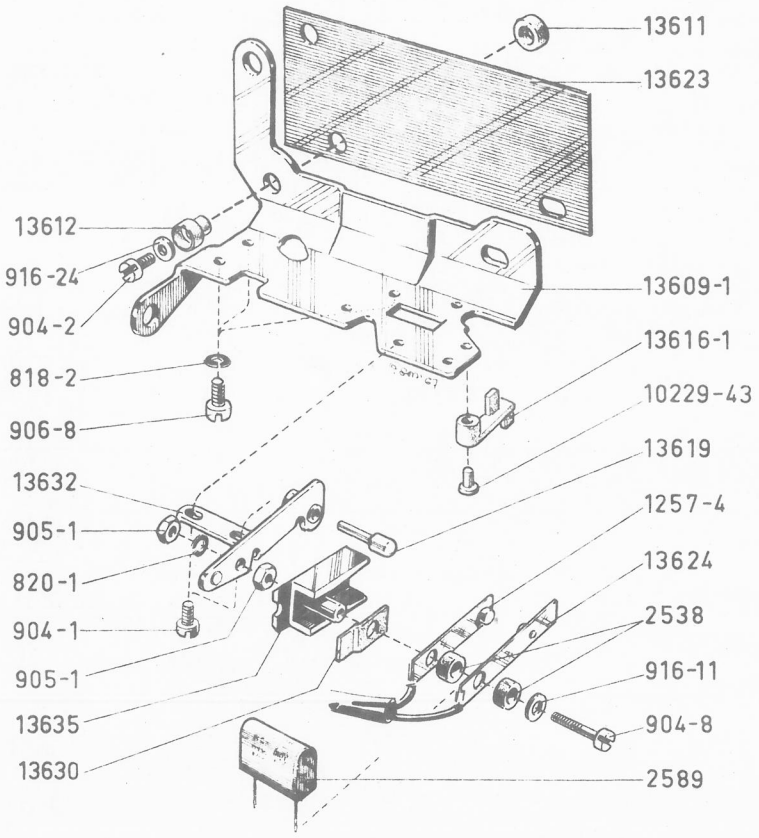
13611
2599
13673
10.987.101.0*
10.988.101.0*
10.989.101.0*
13623
13612
904-2
916-24
13610
2520-5
13639
818-2
906-8
904-1
916-11
904-2
13621 ø30
13646-1 240V
13646-2 220V
13648-1 150V
13648-2 90,110,127 V


13602-1 AVSTÖRD
WITH SUPPRESSOR
13602-2 ICKE AVSTÖRD
WITHOUT SUPPRESSOR
2564
2747
2563
2567
2566
13673
10.987.101.0*
10.988.101.0*
10.989.101.0*
10.960.101.0*
2589
2740
2739
2741
2734
2741
2740
2734
2739
906-4
818-2
2742
2735-110V
-220V
13631
10242-42
906-8
2743
2744
906-4


13611
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916-24
904-2
818-2
906-8
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13616-1
10229-43
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13632
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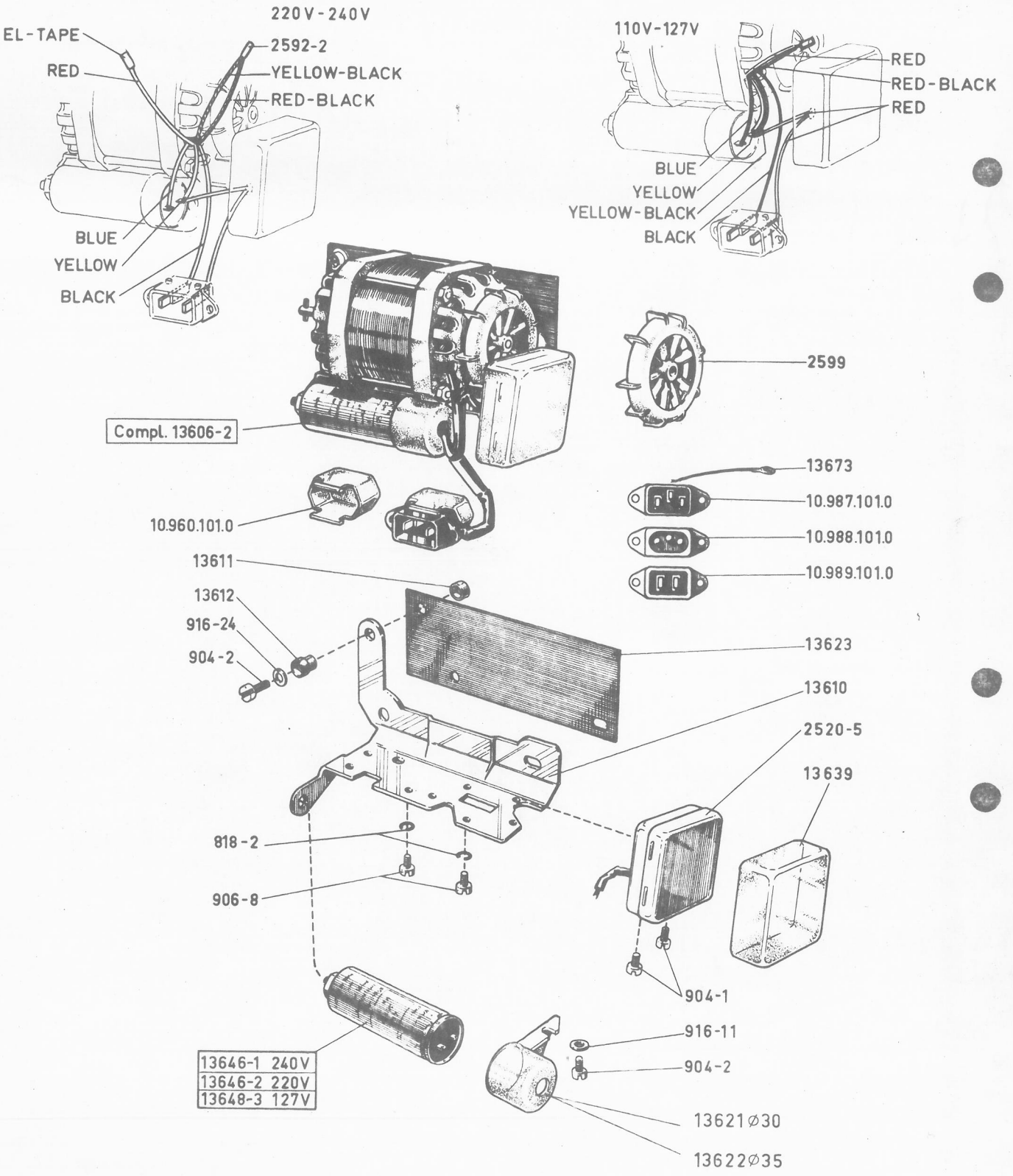
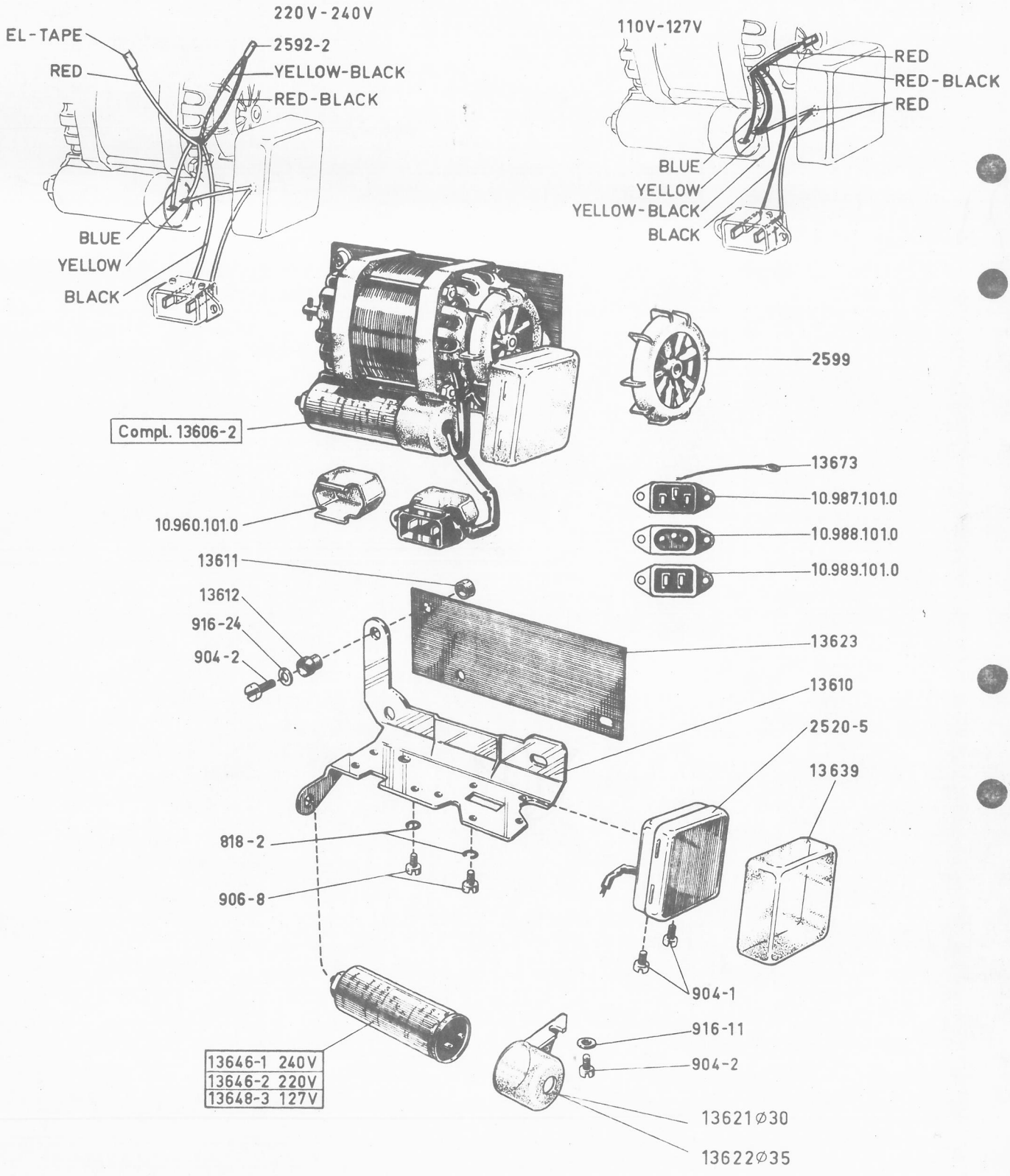
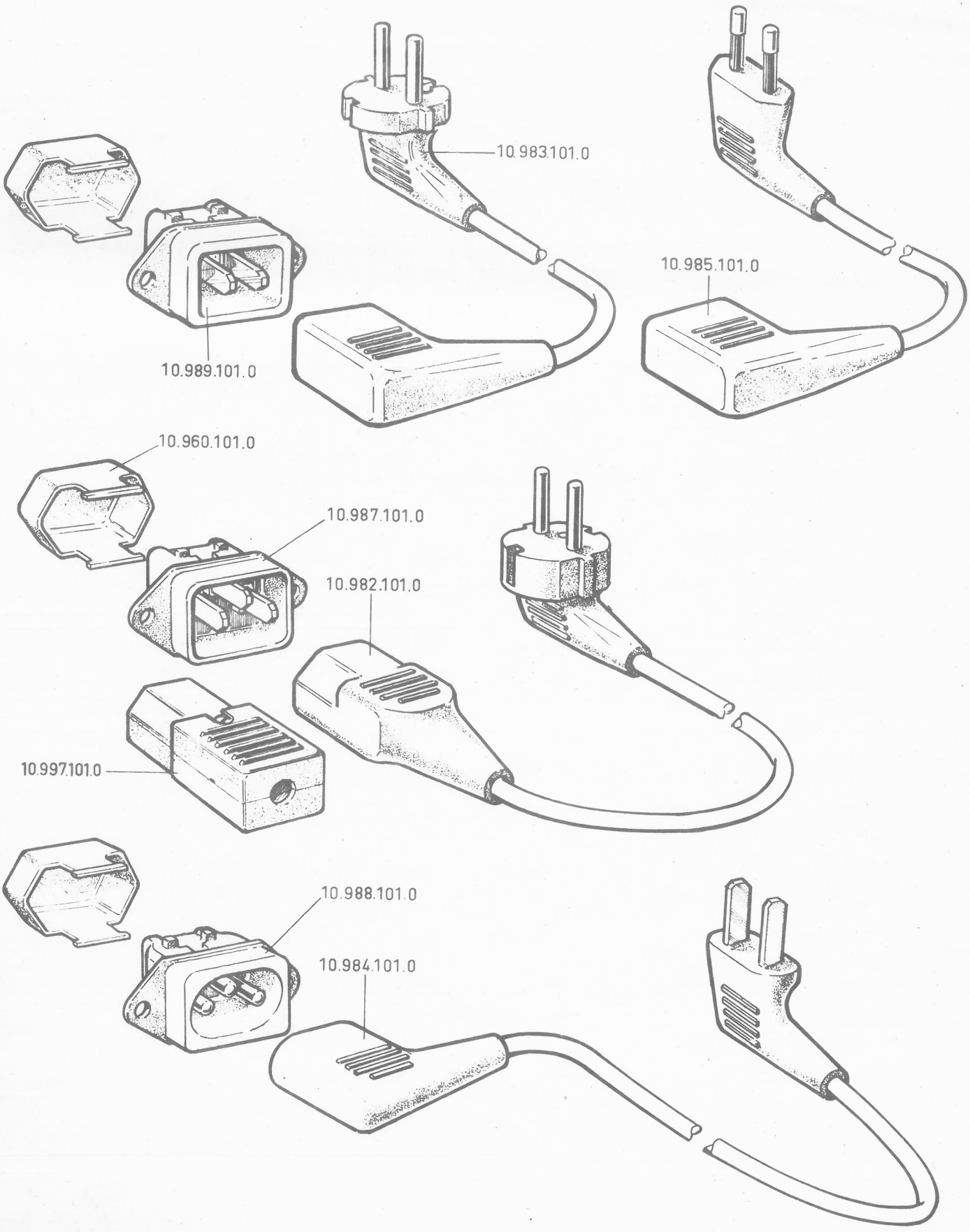
904-8
2589


220V-240V
EL-TAPE
2592-2
RED
YELLOW-BLACK
RED-BLACK
BLUE
YELLOW
BLACK
110V-127V
RED
RED-BLACK
RED
BLUE
YELLOW
YELLOW-BLACK
BLACK
2599
Compl. 13606-2
13673
10.987.101.0
10.988.101.0
10.989.101.0
10.960.101.0
13611
13612
916-24
904-2
13623
13610
2520-5
13639
818-2
906-8
904-1
916-11
904-2
13646-1 240V
13646-2 220V
13648-3 127V
13621Ø30
13622Ø35


220V-240V
EL-TAPE
2592-2
RED
YELLOW-BLACK
RED-BLACK
BLUE
YELLOW
BLACK
110V-127V
RED
RED-BLACK
RED
BLUE
YELLOW
YELLOW-BLACK
BLACK
2599
Compl. 13606-2
13673
10.987.101.0
10.988.101.0
10.989.101.0
10.960.101.0
13611
13612
916-24
904-2
13623
13610
2520-5
13639
818-2
906-8
904-1
916-11
904-2
13646-1 240V
13646-2 220V
13648-3 127V
13621Ø30
13622Ø35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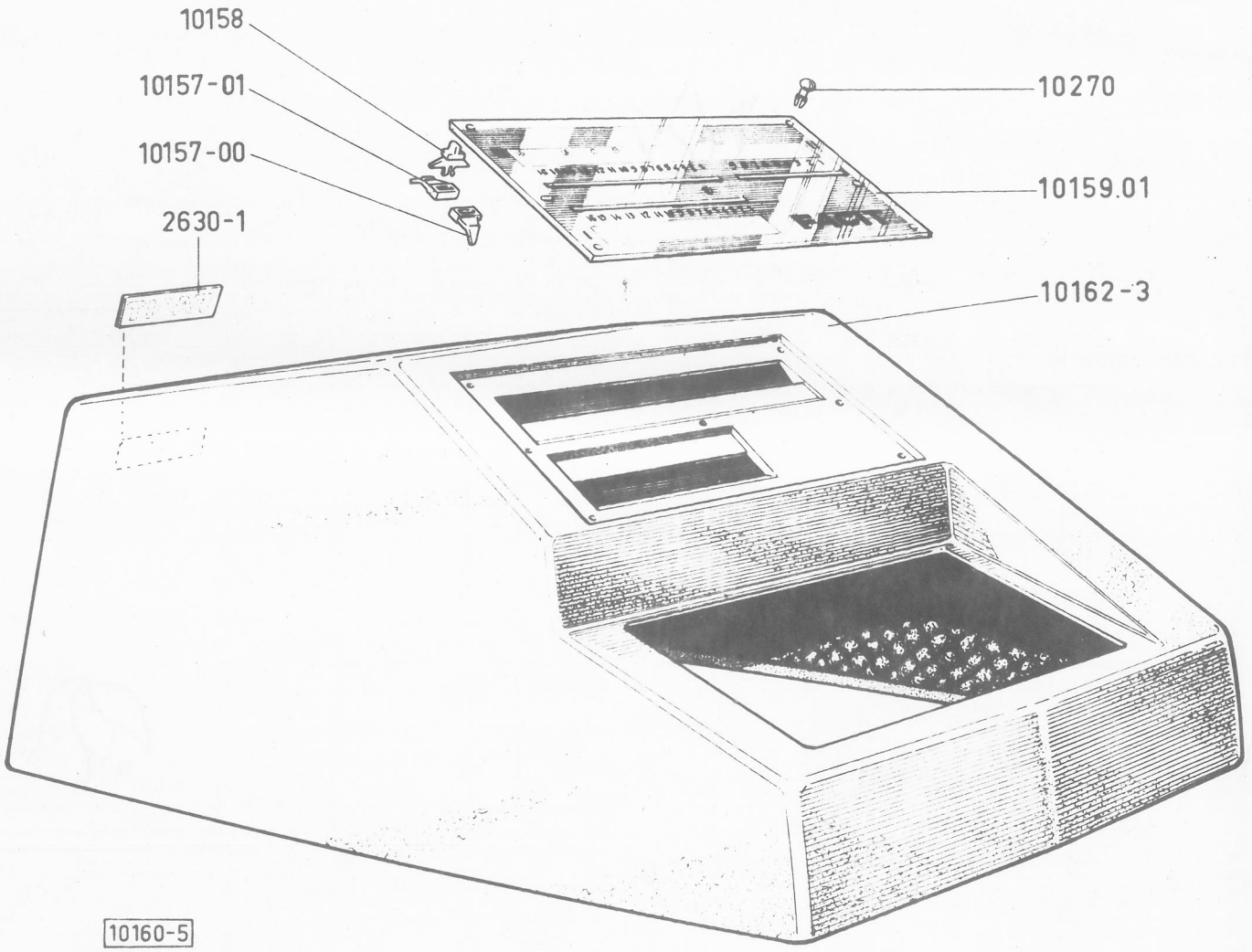
10.985.101.0
10.989.101.0
10.960.101.0
10.987.101.0
10.982.101.0
10.997.101.0
10.988.101.0
10.984.101.0



13664-2

13700

13701

13702

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13705

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13707

13708

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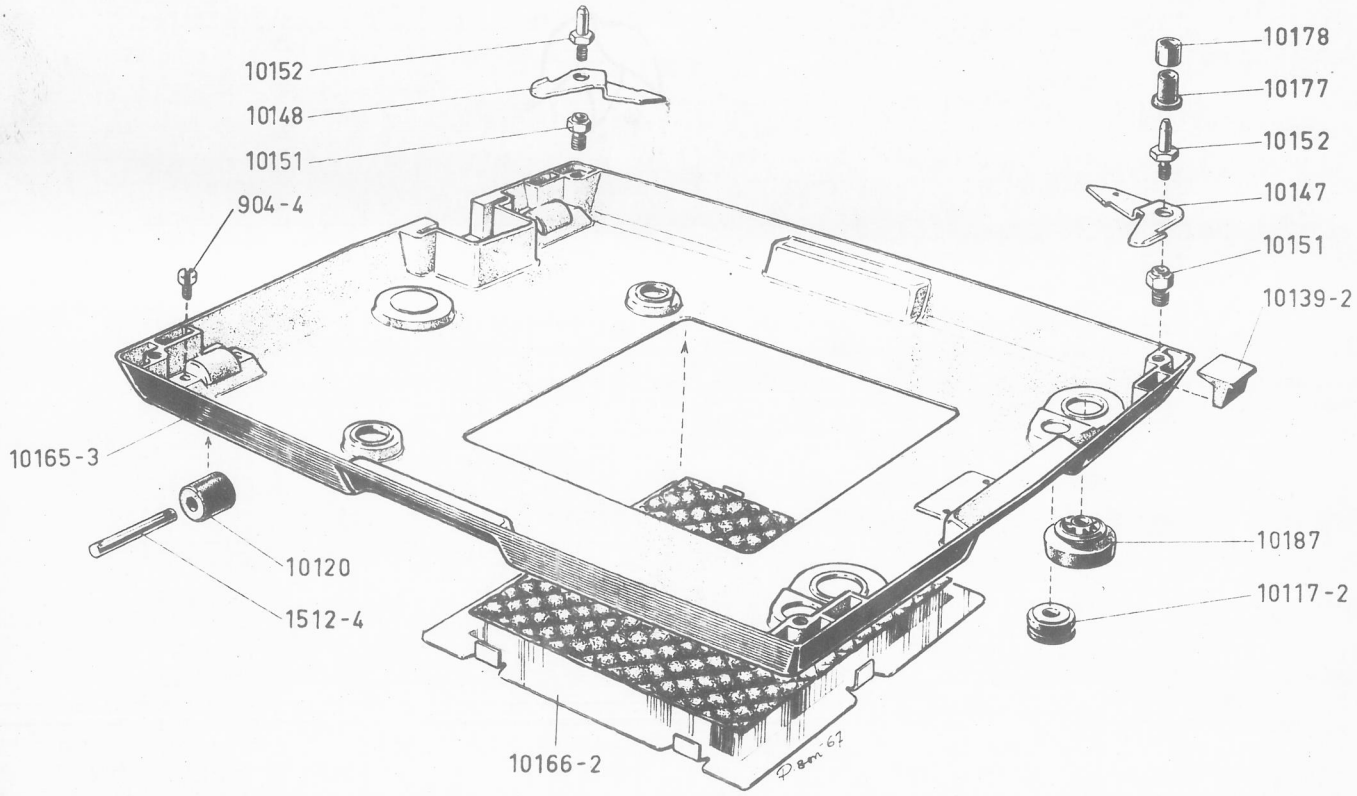
13711

13712

13713


10152
10148
10151
904-4
10165-3
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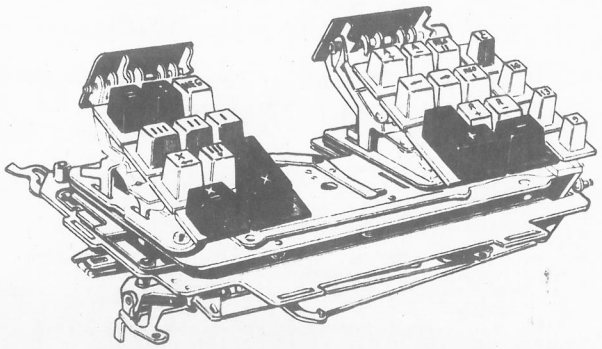
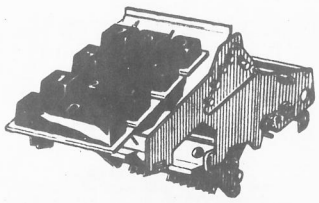
10139-2
10187
10117-2

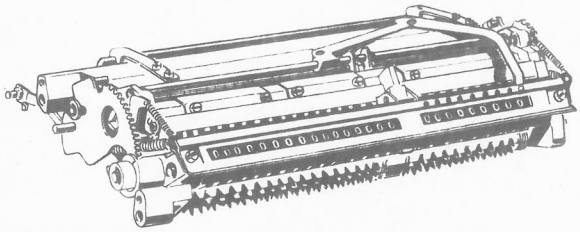
10164-2



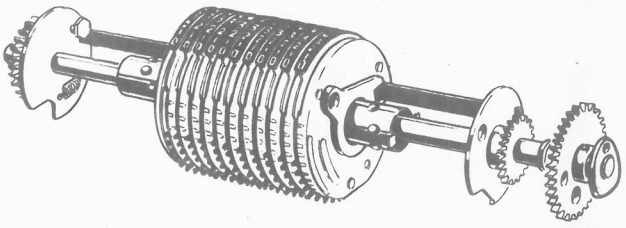
11221-1 a) compl.
11221-2 b) compl.



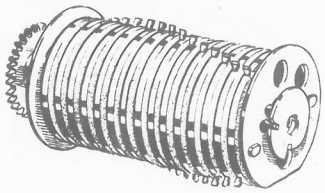
11176 compl.



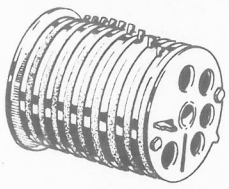
11811 compl.



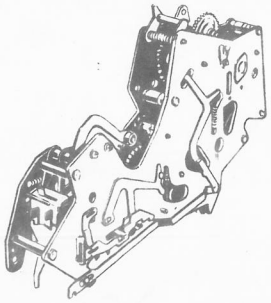
11405 compl.



11600 compl.

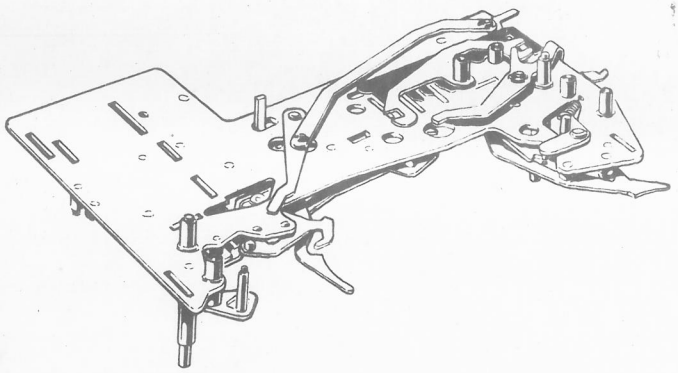


11610 compl.

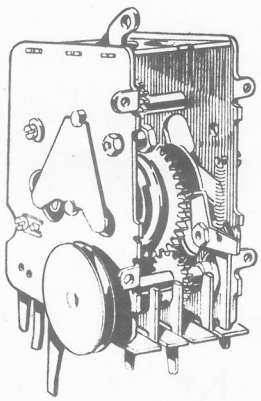


12 101 compl.

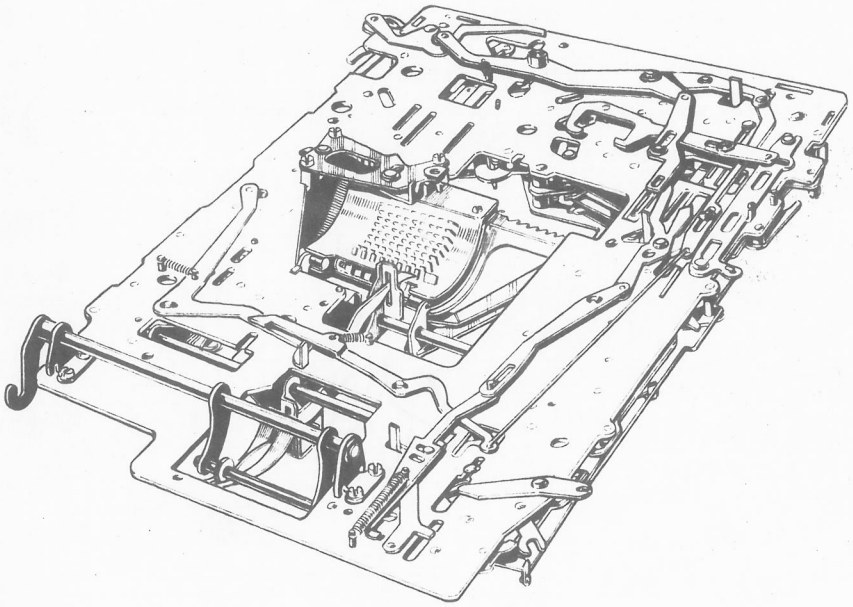
a) 1007 b) 1006



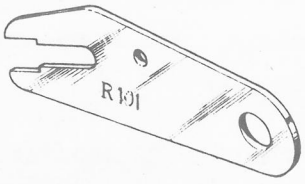
12701 compl.



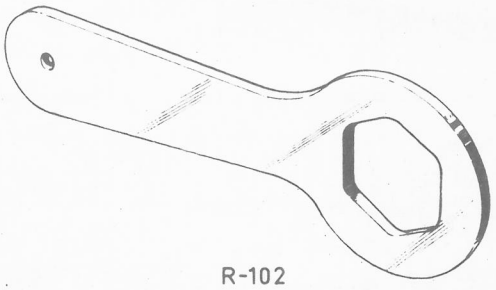
12501-1 a) compl.
12502-2 b) compl.



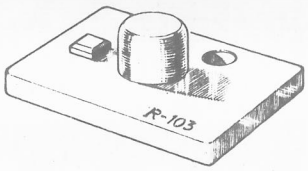
13301-1 a) compl.
13301-2 b) compl.



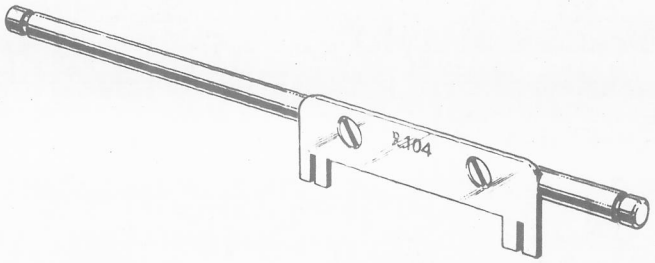
R-101



R-102

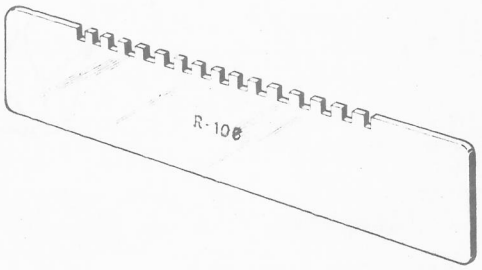


R-103

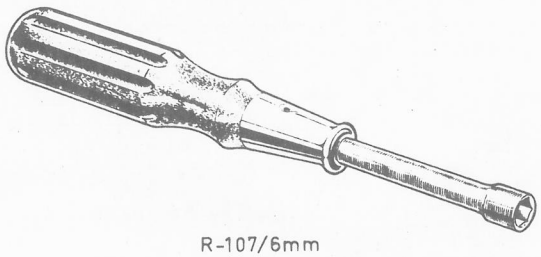


R-104

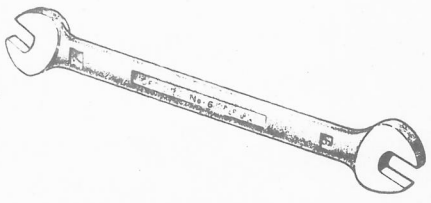
R-105



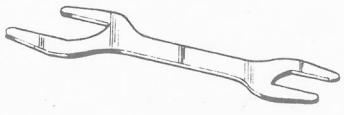
R-106



R-107/6mm
R-134/7mm
R-135/5,5 mm



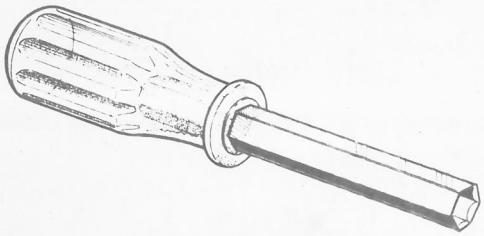
R-133/7 mm



R-137

R-109

R-110

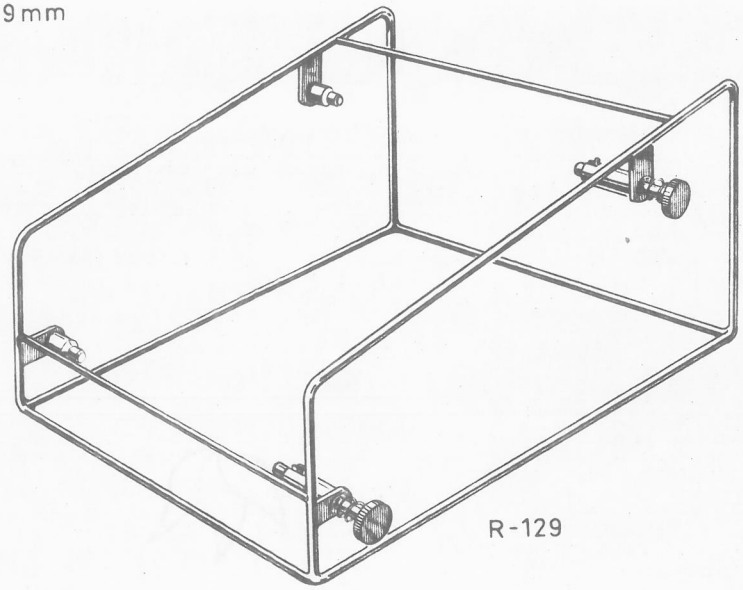


R-125

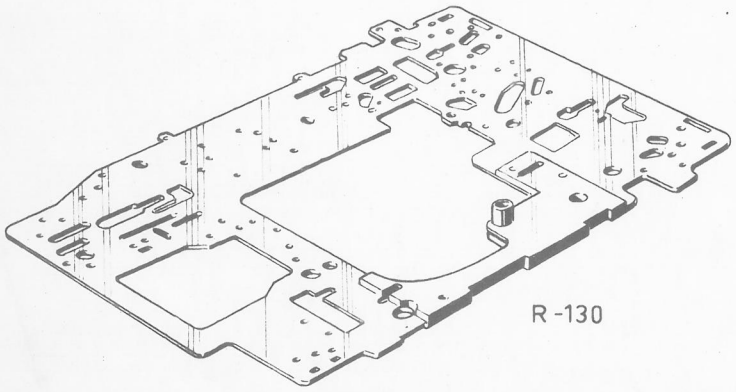
R-126/6 mm
R-136/5,5 mm

R-127/9 mm

R-128

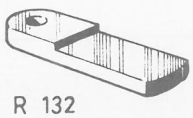


R-129



R-130

R-131



R 132